



DEMOS

Auction 47

5 April 2025

All prices are starting prices (EUR)
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1 Greek Coin. Uncertain. Ae Weight 2,10 gr - Diameter 10 mm.
Gr

3



2 Greek Coin. Uncertain. Ae Weight 3,33 gr - Diameter 14 mm.

3



3 PISIDIA, Isinda. 2nd-1st century BC. Æ. Weight 3,70 gr - Diameter 16 mm.

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4 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 1,61 gr - Diameter 10 mm.

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5 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,34 gr - Diameter 12 mm.

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6 KINGS of MACEDON. Kassander. 305-298 BC. Æ Unit. Weight 3,70 gr - Diameter 17 mm.

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7 LYCIA. Olympus. 168 and -78 BC. AE. Helmeted head of Athena to right. Rev. Thunderbolt. ΟΛΥΜΠΗΝΩΝ. Weight 3,28 gr - Diameter 15 mm.

3



8 SELEUKID KINGDOM. Seleukos I Nikator (312-281 BC). Ae. Sardes. Obv: Winged head of Medusa right. Rev: ΒΑΣΙΛΕΩΣ / ΣΕΛΕΥΚΟΥ. Bull butting right. Weight 6,00 gr - Diameter 17 mm.

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9 THRACE. Agathopolis. Ae (Circa 300 BC). Obv: Diademed male head right. Rev: ΑΓΑΘΟ. Owl standing right, head facing; below, spearhead right. Weight 1,90 gr - Diameter 10 mm.

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10 Pisidia, Komama, c. 1st century BC. Æ. Weight 3,38 gr - Diameter 14 mm.

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11 PHRYGIA. Apameia. 2nd-1st century BC. AE. Weight 7,09 gr - Diameter 20 mm.

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12 PONTOS, Amisos, Time of Mithradates VI Eupator (Circa 120-63 BC) AE Bronze. Weight 7,91 gr - Diameter 19 mm.

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13 Weight 2,41 gr - Diameter 13 mm.

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14 MYSIA, Pergamon. Circa 133-27 BC. Æ. Weight 5,24 gr - Diameter 16 mm.

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15 Pisidia, Amblada. 1st century B.C. Weight 2,09 gr - Diameter 12 mm.

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16 LYCAONIA. Eikonion. Ae (1st century BC). Weight 3,92 gr - Diameter 15 mm.

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17 LYCAONIA. Eikonion. Ae (1st century BC). Weight 4,12 gr - Diameter 11 mm.

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18 LYCAONIA. Eikonion. Ae (1st century BC). Weight 3,41 gr - Diameter 14 mm.

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19 KINGS of MACEDON. Alexander III 'the Great'. 336-323 BC. AE Unit. Weight 5,63 gr - Diameter 16 mm.

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20 PONTOS, Amisos, Time of Mithradates VI Eupator (Circa 120-63 BC) AE Bronze. Weight 7,16 gr - Diameter 18 mm.

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21 Pisidia. Amblada. Ae 1st century BC. Weight 2,36 gr - Diameter 12 mm.

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22 Lykian League, Tlos Æ Unit. Circa 100 BC. Laureate head of Apollo to right / Quiver and bow in saltire, ΛΥΚΙΩΝ above, T-Λ across fields; all within incuse square. Weight 1,41 gr - Diameter 9 mm.

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23 Ptolemaic Kingdom of Egypt, Ptolemy II Philadelphos Æ Tritartemoron. Alexandria, circa 260-246 BC. Head of deified Alexander to right, wearing elephant headdress / ΠΤΟΛΕΜΑΙΟΥ ΒΑΣΙΛΕΩΣ, eagle with wings spread standing to left on thunderbolt. Weight 7,16 gr - Diameter 18 mm.

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24 Weight 3,07 gr - Diameter 13 mm.

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25 MYSIA, Pergamon. Early-mid 2nd century BC. Æ. Weight 3,10 gr - Diameter 16 mm.

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26 PONTOS, Amisos, Time of Mithradates VI Eupator (Circa 120-63 BC) Æ Bronze. Weight 8,73 gr - Diameter 16 mm.

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27 PISIDIA. Selge. 2nd-1st century BC. Æ. Weight 2,27 gr - Diameter 13 mm.

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28 Weight 3,80 gr - Diameter 14 mm.

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29 Pisidia, Komama, c. 1st century BC. Ae. Weight 2,93 gr - Diameter 17 mm.

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30 PHRYGIA. Apameia. Ae (Circa 88-40 BC). Attalos, son of Bianor, eglogistes. Obv: Turreted head of Artemis-Tyche right, with bow and quiver over shoulder. Rev: ΑΠΑΜΕΩΝ / ΑΤΤΑΛΟΥ ΒΙΑΝΟΠΟΣ. Marsyas advancing right, playing aulos; menander pattern below. Weight 3,69 gr - Diameter 14 mm.

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31 PISIDIA. Selge. 2nd-1st century BC. Ae. Weight 2,10 gr - Diameter 11 mm.

3



32 PERSIA, Achaemenid Empire. temp. Darios I to Xerxes II. Circa 485-420 BC. AR Siglos. Weight 4,75 gr - Diameter 15 mm.

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33 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,87 gr - Diameter 8 mm.

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34 IONIA, Phokaia. Circa 521-478 BC. AR Obol. Weight 1,24 gr - Diameter 10 mm.

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35 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,38 gr - Diameter 5 mm.

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36 LYDIA. Sardes. Ae (2nd-1st centuries BC). Obv: Head of Dionysos right, wearing ivy wreath. Rev: ΣΑΡΔΙΑΝΩΝ. Horned lion standing left, head facing, breaking spear in jaws; monogram below. Weight 4,69 gr - Diameter 16 mm.

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37 Weight 1,27 gr - Diameter 10 mm.

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38 Weight 3,37 gr - Diameter 16 mm.

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39 Weight 4,61 gr - Diameter 18 mm.

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40 [Roman Imperial Issues] Mn. Cordius Rufus. 46 BC. AE Subaeratus. Rome mint. Weight 2,93 gr - Diameter 18 mm.

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41 Mysia. Gambrion circa 400-300 BC. Weight 0,92 gr - Diameter 9 mm.

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42 KINGS of MACEDON. Alexander III 'the Great'. 336-323 BC. AE 1/4 Unit. Weight 1,33 gr - Diameter 9 mm.

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43 KINGS of MACEDON. Alexander III 'the Great'. 336-323 BC. Æ Unit. Weight 5,46 gr - Diameter 16 mm.

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44 MYSIA, Gambrion. 4th century BC. Æ. Laureate head of Apollo left / Bull butting left; star above. Weight 3,80 gr - Diameter 16 mm.

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45 Aeolis, Kyme AE. ca 165-early 1st century BC Zoilos, magistrate. Obv: KY, Forepart of horse right. Rev: ZQI / ΛΟΣ, Bow and quiver. Weight 2,04 gr - Diameter 11 mm.

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46 Phrygia. Laodikeia. Pseudo-autonomous issue circa 27 BC-14 AD. Æ. ΛΑΟΔΙΚΕ[ΩΝ]; Aphrodite standing left, holding dove in right hand, B (?) in upper and monogram in lower left field / Wolf sitting left in front of double axe, all within wreath. Weight 2,72 gr - Diameter 13 mm.

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47 AEOLIS. Kyme. Ae (2nd century BC). Obv: K - V. Artemis standing right, holding torch and clasping hands with the Amazon Kyme standing left, holding sceptre. Rev: Two figures (Apollo and Kyme) in quadriga right, one holding spear. Weight 4,68 gr - Diameter 14 mm.

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48 CILICIA, Soloi-Pompeiopolis. Circa 2nd-1st Century BC. Æ. Helmeted head of Athena right / Owl standing facing, slightly right. Weight 8,82 gr - Diameter 21 mm.

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49 CILICIA. Anazarbus. Pseudo-autonomous. Time of Trajan (98-117). Ae Hemiassarion. Obv: KAICAP ΠΡ ANAZAP. Veiled and draped bust of Demeter right; poppy and two grain ears to right. Rev: ET ΒΛΡ. Veiled and draped bust of Demeter right, wearing polos; torch to right. Weight 4,16 gr - Diameter 19 mm.

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50 IONIA. Smyrna. (Circa 170-145 BC). Weight 1,00 gr - Diameter 8 mm.

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51 Phrygia. Laodikeia ad Lycum circa 200-133 BC. Weight 3,36 gr - Diameter 12 mm.

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52 Weight 1,34 gr - Diameter 9 mm.

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53 Aiolis. Kyme circa 200-100 BC. Weight 3,59 gr - Diameter 15 mm.

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54 AEOLIS. Kyme. (Circa 250-200 BC). Weight 9,66 gr - Diameter 19 mm.

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55 CILICIA, Soloi-Pompeiopolis. Circa 2nd-1st Century BC. Æ. Weight 6,42 gr - Diameter 22 mm.

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56 Aiolis. Kyme circa 200-100 BC. Weight 3,55 gr - Diameter 14 mm.

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57 SELEUKID KINGDOM. Antiochos I Soter (281-261 BC). Ae. Smyrna or Sardes. Obv: Helmeted head of Athena facing. Rev: ΒΑΣΙΛΕΩΣ / ANTIOXOY. Nike standing left, holding wreath and palm frond. Weight 4,56 gr - Diameter 17 mm.

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58 MYSIA. Gambrion. Ae (4th century BC). Obv: Laureate head of Apollo right. Rev: Bull butting left. Weight 0,86 gr - Diameter 8 mm.

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59 Pisidia, Komama, c. 1st century BC. Æ. Weight 3,59 gr - Diameter 13 mm.

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60 Weight 1,35 gr - Diameter 10 mm.

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61 ROMAN REPUBLIC. After 211 BC. AE Triens. Weight 12,64 gr - Diameter 23 mm.

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62 Aiolis. Kyme circa 200-100 BC. Weight 3,88 gr - Diameter 15 mm.

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63 Weight 4,77 gr - Diameter 13 mm.

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64 TROAS, Sigeion, c. 4th-3rd centuries BC. Æ. Weight 1,22 gr - Diameter 8 mm.

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65 Pisidia. Etenna circa 100 BC-AD 27. Weight 2,72 gr - Diameter 16 mm.

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66 TROAS, Sigeion. Circa 355-334 BC. Æ. Head of Athena, wearing triple crested helmet and necklace, facing slightly right / Double-bodied owl standing facing; crescent to right. Weight 7,49 gr - Diameter 19 mm.

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67 Aiolis. Kyme circa 200-100 BC. Weight 0,95 gr - Diameter 9 mm.

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68 AEOLIS, Aigai. 4th-3rd centuries BC. Æ. Weight 0,79 gr - Diameter 8 mm.

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69 AEOLIS. Elaia. (Circa 340-300 BC). Weight 1,18 gr - Diameter 10 mm.

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70 MYSIA. Gambrion. 4th century BC. AE. Weight 0,98 gr - Diameter 8 mm.

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71 PHRYGIA, Philomelion. Late 2nd-1st century BC. AE. Weight 6,39 gr - Diameter 17 mm.

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72 MYSIA, Kyzikos . Circa 2nd Century BC. AE. Bull butting right / KYZI-KHNWN, flaming torch. Weight 7,99 gr - Diameter 25 mm.

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73 MYSIA. Pergamon. Mid-late 2nd century BC. AE. Weight 3,07 gr - Diameter 15 mm.

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74 KINGS of MACEDON. Alexander III 'the Great'. 336-323 BC. AE Unit. Weight 6,34 gr - Diameter 18 mm.

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75 CAPPADOCIA. Caesarea (as Eusebeia). Ae (Circa 96-63 BC). Obv: Turreted head of Tyche right. Rev: EYΣEBEIAΣ. Palm frond; monogram to left and right. Weight 2,40 gr - Diameter 13 mm.

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76 CILICIA, Tarsos. 164-27 BC. AE. Turreted head of Tyche right; monogram behind / Zeus seated left, holding scepter; two monograms behind. Weight 6,91 gr - Diameter 19 mm.

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WITHDRAWN

77 Withdrawn.....

3



78 PAPHLAGONIA, Sinope, Mithradates VI Eupator (Circa 105-90 or 95-90 BC). Weight 6,75 gr - Diameter 17 mm.

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79 PHRYGIA, Apameia. Circa 88-40 BC. Æ. Weight 9,27 gr - Diameter 22 mm.

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80 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 7,21 gr - Diameter 21 mm.

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81 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 7,01 gr - Diameter 21 mm.

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82 Cilicia, Nagidos, AE, Circa 360-333 BC. Obv:Head of Pan to right Rev: Amphora. Weight 1,45 gr - Diameter 9 mm.

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83 KINGS OF BITHYNIA, Prusias I Chloros (Circa 230-182 BC). Weight 9,49 gr - Diameter 28 mm.

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84 PTOLEMAIC KINGS of EGYPT. Kleopatra III & Ptolemy X Alexander I. 107-101 BC. Æ Hemidrachm. Weight 14,54 gr - Diameter 29 mm.

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85 PONTOS, Uncertain (Amisos?). Circa 130-100 BC. Æ. Weight 10,88 gr - Diameter 18 mm.

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86 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 7,45 gr - Diameter 19 mm.

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87 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 4,52 gr - Diameter 19 mm.

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88 PONTOS. Amisos. Time of Mithradates VI Eupator, circa 100-85 BC. AE. Head of Dionysos to right, wearing wreath of ivy and fruit. Rev. AMIZOY Panther skin and thyrsos on cista mystica; to left, monogram. Weight 8,06 gr - Diameter 20 mm.

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89 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 7,36 gr - Diameter 20 mm.

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90 Pontos. Amisos. Time of Mithradates VI Eupator circa 85-65 BC. Bronze Æ. Head of young Ares right, wearing helmet / AMIZOY, sword in sheath. Weight 7,79 gr - Diameter 19 mm.

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91 PISIDIA. Etenna. Ae (1st century BC). Obv: Two men running left, holding curved knives. Rev: ET - EN. Nymph advancing right, head left, holding coiled serpent. Weight 5,00 gr - Diameter 17 mm.

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92 Pontos, Gazioura. Time of Mithradates VI, circa 105-100 or 95-90 BC. Helmeted head of young Ares right / ΓΑΣΩ-ΟΥΡΩΝ, sword in sheath. Weight 6,33 gr - Diameter 20 mm.

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93 PONTOS, Uncertain (Amisos?). Circa 130-100 BC. Æ. Weight 10,29 gr - Diameter 24 mm.

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94 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 7,56 gr - Diameter 21 mm.

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95 Kings of Bithynia, Prusias II Cynegos Æ. Nikomedia mint, circa 182-149 BC. Ivy-wreathed head of Dionysos to right / The centaur Chiron walking to right, cloak over shoulder, playing lyre; ΒΑΣΙΛΕΩΣ to right, ΠΡΟΥΣΙΟΥ to left, monogram between forelegs. Weight 5,91 gr - Diameter 20 mm.

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96 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 7,60 gr - Diameter 17 mm.

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97 PHRYGIA. Apameia. Ae (Circa 88-40 BC). Weight 3,69 gr - Diameter 13 mm.

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98 KINGS of MACEDON. Philip III Arrhidaios. 323-317 BC. Æ Half Unit. Weight 3,86 gr - Diameter 14 mm.

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99 Pontos. Amisos. Time of Mithradates VI Eupator circa 85-65 BC. Bronze Æ. Head of young Ares right, wearing helmet / AMIZOY, sword in sheath. Weight 8,13 gr - Diameter 19 mm.

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100 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 6,73 gr - Diameter 19 mm.

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101 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 6,70 gr - Diameter 19 mm.

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102 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 7,37 gr - Diameter 21 mm.

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103 PONTOS. Amisos. Time of Mithradates VI Eupator. Circa 85-65 B.C. Æ. Head of Perseus right, wearing Phrygian helmet / Pegasos grazing left; AMIZOY and monogram in exergue. Weight 13,06 gr - Diameter 24 mm.

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104 PONTOS. Pharnakeia. Struck under Mithridates VI Eupator (Circa 95-90 or 80-70 BC). Ae. Obv: Laureate head of Zeus right. Rev: ΦΑΡΝΑΚΕΙΑΣ. Eagle standing left on thunderbolt, head right; monogram to left, star to right. Weight 7,87 gr - Diameter 20 mm.

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105 Pontos. Amisos. Time of Mithradates VI Eupator circa 85-65 BC. Bronze Æ. Head of young Ares right, wearing helmet / AMIZOY, sword in sheath. Weight 7,26 gr - Diameter 18 mm.

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106 PHRYGIA, Apameia. Circa 88-40 BC. Æ. Weight 9,58 gr - Diameter 20 mm.

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107 Weight 6,28 gr - Diameter 16 mm.

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108 PONTOS. Amisos. Time of Mithradates VI Eupator. Circa 85-65 B.C. Æ. Helmeted head of Athena right, helmet decorated with vine tendril, griffin, and olive leaves. Perseus standing facing, holding harpa and head of Medusa, whose decapitated body lies at his feet; AMI-ΣΟΥ. Weight 19,24 gr - Diameter 29 mm.

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109 PISIDIA, Termessos. 1st century BC. AE. Laureate head of Zeus right Rev. Forepart of horse left, thunderbolt behind. Weight 3,61 gr - Diameter 18 mm.

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110 PONTOS. Amisos. Ae (Circa 120-63 BC). Obv: Laureate head of Apollo right. Rev: AMIΣΟΥ. Tripod. Weight 3,89 gr - Diameter 17 mm.

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111 PONTOS. Amisos. Ae (Circa 120-63 BC). Obv: Laureate head of Zeus right. Rev: AMIΣΟΥ. Eagle standing left on thunderbolt, head right, wings spread. Weight 7,44 gr - Diameter 21 mm.

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112 PISIDIA. Selge. 2nd-1st century BC. AE. Bearded facing head of Herakles, wearing wreath of cypress branches. Rev. ΣΕ-Λ Forepart of a stag to right, head turned back to left. Weight 2,88 gr - Diameter 12 mm.

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113 PHRYGIA, Philomelion. Late 2nd-1st century BC. AE. Laureate and draped bust of Mên right, wearing Phrygian cap, resting on crescent / Zeus seated left, holding eagle and scepter. Weight 8,44 gr - Diameter 20 mm.

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114 Mysia. Pergamon. civic issue. (200-150 BC). Bronze AE. Obv: laureate head of Zeus right. Rev: ΑΣΚΛΕΠΙΟΥ / ΣΩΤΗΡΟΣ. serpent standing erect to right, tail wrapped around omphalos. Weight 7,89 gr - Diameter 20 mm.

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115 KINGS of GALATIA. Amyntas. 37-25 BC. AE. Draped bust of Artemis right; bow and quiver to left / Stag standing right. Weight 3,60 gr - Diameter 17 mm.

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116 Pontos, Amisos AE 23mm. Time of Mithradates VI Eupator, circa 85-65 BC. Head of Perseus to right, wearing Phrygian helmet / Pegasos grazing to left; AMISOY and monogram below. Weight 13,19 gr - Diameter 23 mm.

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117 PONTOS, Amisos. Circa 90-85 BC. AE. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 7,32 gr - Diameter 19 mm.

3



118 PHRYGIA. Amorion. 2nd-1st century BC. Weight 8,75 gr - Diameter 17 mm.

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119 PTOLEMAIC KINGS of EGYPT. Ptolemy II Philadelphos. 285-246 BC. Æ Diobol. Weight 14,88 gr - Diameter 29 mm.

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120 MYSIA, Pergamon. Early-mid 2nd century BC. Æ. Helmeted head of Athena right / Owl standing facing on palm frond. Weight 2,76 gr - Diameter 15 mm.

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121 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 6,62 gr - Diameter 19 mm.

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122 Thessaly, Thessalian League Æ. Circa 120-50 BC. Laureate head of Apollo to right / Athena Itonia striding to right, hurling spear held in right hand, shield on left arm, head facing; ΘΕΣΣΑΛΩΝ to left and right. Weight 6,92 gr - Diameter 17 mm.

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123 PONTOS, Uncertain (Amisos?). Circa 130-100 BC. Æ. Weight 10,27 gr - Diameter 21 mm.

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124 Anonymous. 157-156 BC. Æ As. Rome mint. Laureate head of bearded Janus; I (mark of value) above / Prow of galley right. Weight 22,71 gr - Diameter 30 mm.

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125 PONTOS, Amisos. Circa 90-85 BC. Æ. Aegis / Nike advancing right, holding palm tied with fillet over left shoulder. Weight 7,76 gr - Diameter 21 mm.

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126 Weight 6,36 gr - Diameter 22 mm.

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127 PONTOS, Amisos. Circa 90-85 BC. Æ. Weight 8,44 gr - Diameter 20 mm.

3



128 PHRYGIA, Apameia. Circa 100-50 BC. Æ. Weight 9,17 gr - Diameter 20 mm.

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129 PHRYGIA, Apameia. Circa 133-48 BC. Æ. Weight 6,34 gr - Diameter 20 mm.

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130 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,44 gr - Diameter 19 mm.

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131 PISIDIA, Selge. 2nd-1st century BC. Æ. Weight 2,92 gr - Diameter 12 mm.

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132 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 4,49 gr - Diameter 16 mm.

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133 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 4,58 gr - Diameter 14 mm.

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134 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,62 gr - Diameter 18 mm.

3



135 Rhodos. (400-350 BC) Bronze Æ. Obv: head of Nymphe right. Rev: rose. Weight 2,04 gr - Diameter 11 mm.

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136 PONTOS. Amisos. Time of Mithradates VI Eupator, circa 85-65 BC. AE. Weight 7,01 gr - Diameter 19 mm.

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137 CILICIA. Nagidos. Circa 360-333 B.C. Æ. Weight 1,05 gr - Diameter 8 mm.

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138 PAPHLAGONIA, Sinope. Circa 85-65 BC. Æ. Weight 8,33 gr - Diameter 21 mm.

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139 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 7,48 gr - Diameter 17 mm.

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140 PONTOS. Amisos. Time of Mithradates VI Eupator, circa 85-65 BC. AE. Weight 8,15 gr - Diameter 17 mm.

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141 PONTOS. Uncertain, possibly Amisos. Ae. Struck under Mithradates VI (Circa 119-100 BC). Weight 1,99 gr - Diameter 11 mm.

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142 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,99 gr - Diameter 20 mm.

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143 PAPHLAGONIA. Amastris. Circa 85-65 BC. AE. Weight 7,44 gr - Diameter 22 mm.

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144 LYCAONIA, Eikonion. 1st century BC. Æ. Weight 3,17 gr - Diameter 13 mm.

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145 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,32 gr - Diameter 19 mm.

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146 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,38 gr - Diameter 20 mm.

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147 PISIDIA, Selge. 2nd-1st century BC. Æ. Weight 2,14 gr - Diameter 11 mm.

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148 PONTOS, Amisos. Circa 100-85 BC. Æ. Weight 8,23 gr - Diameter 20 mm.

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149 KINGS of PERGAMON. Philetairos. 282-263 BC. Æ. Weight 3,35 gr - Diameter 15 mm.

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150 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,43 gr - Diameter 19 mm.

3



151 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,63 gr - Diameter 18 mm.

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152 PTOLEMAIC KINGS of EGYPT. Ptolemy III Euergetes. 246-222 BC. Æ Hemiobol. Weight 5,62 gr - Diameter 18 mm.

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153 MYSIA. Pergamon. Ae (Mid-late 2nd century BC). Weight 6,99 gr - Diameter 17 mm.

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154 MYSIA. Pergamon. Ae (Mid-late 2nd century BC). Weight 9,17 gr - Diameter 18 mm.

3



155 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 9,14 gr - Diameter 19 mm.

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156 PHRYGIA, Apameia. Circa 100-50 BC. Æ. Weight 7,39 gr - Diameter 18 mm.

3



157 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,26 gr - Diameter 18 mm.

3



158 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 1,62 gr - Diameter 11 mm.

3



159 Kings of Macedon. Demetrios I Poliorketes, 306-283 BC. Weight 3,61 gr - Diameter 13 mm.

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160 PONTOS, Uncertain (Amisos?). Circa 130-100 BC. Æ. Weight 11,53 gr - Diameter 19 mm.

3



161 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,48 gr - Diameter 20 mm.

3



162 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 6,70 gr - Diameter 18 mm.

3



163 PONTOS, Uncertain (Amisos?). Circa 130-100 BC. Æ. Weight 9,75 gr - Diameter 19 mm.

3



164 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,70 gr - Diameter 20 mm.

3



165 PONTOS. Amisos. Time of Mithradates VI Eupator, circa 85-65 BC. AE. Weight 5,27 gr - Diameter 19 mm.

3



166 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 6,88 gr - Diameter 18 mm.

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167 PAPHLAGONIA. Sinope. Ae. Struck under Mithradates VI (Circa 120-111 or 110-100 BC). Weight 4,10 gr - Diameter 15 mm.

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168 KINGS OF BOSPOROS. Polemo I (Circa 37-8 BC). Ae. Pantikapaion. Weight 4,35 gr - Diameter 19 mm.

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169 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,58 gr - Diameter 19 mm.

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170 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,90 gr - Diameter 18 mm.

3



171 PAPHLAGONIA, Pimolisa. Circa 100-85 BC. Æ. Weight 7,82 gr - Diameter 20 mm.

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172 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,39 gr - Diameter 12 mm.

3



173 SELEUKIS & PIERIA. Antioch. Ae Tetrachalkon (1st century BC). Weight 11,00 gr - Diameter 22 mm.

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174 KINGS OF THRACE. Lysimachos, 305-281 BC. AE. Weight 3,61 gr - Diameter 17 mm.

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175 Paphlagonia, Amastris, Æ Circa 85-65 BC. Weight 8,01 gr - Diameter 20 mm.

3



176 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,87 gr - Diameter 18 mm.

3



177 PONTOS. Amisos. Time of Mithradates VI Eupator, circa 125-95 BC. AE. Weight 3,81 gr - Diameter 16 mm.

3



178 LYCIA, Phaselis. Circa 250-221/0 BC. Æ. Weight 1,24 gr - Diameter 9 mm.

3



179 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,30 gr - Diameter 11 mm.

3



180 PONTOS. Amisos. Time of Mithradates VI Eupator, circa 85-65 BC. AE. Weight 9,15 gr - Diameter 19 mm.

3



181 PAPHLAGONIA. Sinope. Struck under Mithradates VI (Circa 105-90 or 90-85 BC). Ae. Weight 6,99 gr - Diameter 19 mm.

3



182 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 5,88 gr - Diameter 18 mm.

3



183 PAMPHILIA, Side. 2nd-1st Century BC. Æ. Weight 2,66 gr - Diameter 14 mm.

3



184 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,01 gr - Diameter 17 mm.

3



185 PISIDIA, Termessos. 1st century BC. Æ. Weight 4,15 gr - Diameter 16 mm.

3



186 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 5,00 gr - Diameter 16 mm.

3



187 PISIDIA. Amblada. Ae (1st century BC). Weight 2,99 gr - Diameter 13 mm.

3



188 CAPPADOCIA, Caesarea-Eusebia. Pseudo-autonomous issue. temp. Trajan, AD 98-117. Æ. Weight 1,66 gr - Diameter 12 mm.

3



189 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,31 gr - Diameter 11 mm.

3



190 MYSIA. Pergamon. Mid-late 2nd century BC. AE. Weight 2,33 gr - Diameter 15 mm.

3



191 Weight 3,72 gr - Diameter 14 mm.

3



192 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,65 gr - Diameter 11 mm.

3



193 PONTOS, Amisos. temp. Mithradates VI Eupator. Circa 90-85 BC. AE. Weight 19,01 gr - Diameter 28 mm.

3



194 PAMPHYLIA. Perge. Circa 260-230 BC. AE. Weight 3,79 gr - Diameter 15 mm.

3



195 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 1,35 gr - Diameter 12 mm.

3



196 PONTOS. Amisos. C. Papirius Carbo , procurator, 61/0-59/8 BC. AE. Weight 7,68 gr - Diameter 20 mm.

3



197 BITHYNIA, Dia. Circa 85-65 BC. Æ. Weight 7,21 gr - Diameter 19 mm.

3



198 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 5,33 gr - Diameter 21 mm.

3



199 PAPHLAGONIA. Pimolisa. Time of Mithradates VI Eupator (111-105 or 95-90 BC). Ae. Weight 7,64 gr - Diameter 20 mm.

3



200 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,39 gr - Diameter 19 mm.

3



201 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,42 gr - Diameter 19 mm.

3



202 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,25 gr - Diameter 19 mm.

3



203 PAMPHYLIA. Perge. Circa 260-230 BC. AE. Weight 2,59 gr - Diameter 11 mm.

3



204 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,90 gr - Diameter 20 mm.

3



205 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,88 gr - Diameter 21 mm.

3



206 KINGS OF GALATIA. Amyntas, 39-25 BC. AE. Weight 7,01 gr - Diameter 20 mm.

3



207 MYSIA, Pergamon. Mid-late 2nd century BC. Æ. Weight 6,32 gr - Diameter 17 mm.

3



208 PISIDIA, Etenna. 1st century BC. Æ. Weight 2,18 gr - Diameter 14 mm.

3



209 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,16 gr - Diameter 12 mm.

3



210 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 3,01 gr - Diameter 12 mm.

3



211 KINGS of MACEDON. Demetrios I Poliorketes. 306-283 BC. Æ. Weight 0,98 gr - Diameter 8 mm.

3



212 Pisidia. Antioch. Pseudo-autonomous issue AD 0-100. Weight 1,20 gr - Diameter 12 mm.

3



213 IONIA. Chios. Pseudo-autonomous (2nd century). Weight 1,00 gr - Diameter 8 mm.

3



214 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,69 gr - Diameter 20 mm.

3



215 CILICIA, Nagidos. Circa 360-333 BC. Æ. Weight 1,54 gr - Diameter 8 mm.

3



216 CILICIA, Nagidos. Circa 360-333 BC. Æ. Weight 0,78 gr - Diameter 8 mm.

3



217 Pontos. Komana . Time of Mithradates VI Eupator circa 105-85 BC. Weight 6,72 gr - Diameter 21 mm.

3



218 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 5,60 gr - Diameter 20 mm.

3



219 Paphlagonia. Amastris circa 105-63 BC. Weight 6,31 gr - Diameter 19 mm.

3



220 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,90 gr - Diameter 11 mm.

3



221 Weight 2,64 gr - Diameter 13 mm.

3



222 SELEUKID KINGS of SYRIA. Seleukos I Nikator, 312-281 BC. Ae. Weight 1,19 gr - Diameter 10 mm.

3



223 PAMPHYLIA, Perge. Circa 260-230 BC. AE. Weight 4,00 gr - Diameter 16 mm.

3



224 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,20 gr - Diameter 21 mm.

3



225 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,31 gr - Diameter 19 mm.

3



226 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,82 gr - Diameter 19 mm.

3



227 CILICIA, Nagidos. Circa 360-333 BC. Æ. Weight 1,23 gr - Diameter 7 mm.

3



228 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 2,22 gr - Diameter 14 mm.

3



229 PISIDIA, Selge. 2nd-1st century BC. AE. Weight 2,19 gr - Diameter 11 mm.

3



230 PAPHLAGONIA, Sinope . Circa 120-100 BC. Æ. Weight 4,15 gr - Diameter 14 mm.

3



231 PISIDIA. Termessos. 1st century BC. AE. Weight 2,59 gr - Diameter 19 mm.

3



232 Weight 6,90 gr - Diameter 17 mm.

3



233 Weight 8,30 gr - Diameter 19 mm.

3



234 SELEUKID KINGDOM. Seleukos I Nikator (312-281 BC). Ae. Weight 4,70 gr - Diameter 18 mm.

3



235 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 1,36 gr - Diameter 11 mm.

3



236 PISIDIA, Etenna. 1st century BC. AE. Weight 3,26 gr - Diameter 16 mm.

3



237 MACEDONIAN KINGDOM. Alexander III the Great (336-323 BC). AR drachm. Weight 3,54 gr - Diameter 18 mm.

3



238 Cyclades. Melos 300-100 BC. Weight 4,25 gr - Diameter 16 mm.

3



239 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,82 gr - Diameter 8 mm.

3



240 PISIDIA, Etenna. 1st century BC. Æ. Weight 3,49 gr - Diameter 17 mm.

3



241 IONIA. Chios. Ae (Circa 431-412 BC). Weight 1,11 gr - Diameter 8 mm.

3



242 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 1,78 gr - Diameter 11 mm.

3



243 Pisidia, Antioch Æ 14mm. 1st century BC. Weight 1,46 gr - Diameter 12 mm.

3



244 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,42 gr - Diameter 8 mm.

3



245 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,50 gr - Diameter 7 mm.

3



246 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,63 gr - Diameter 12 mm.

3



247 IONIA. Miletos. Late 6th-early 5th century BC. Weight 1,12 gr - Diameter 8 mm.

3



248 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,88 gr - Diameter 8 mm.

3



249 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,34 gr - Diameter 12 mm.

3



250 Weight 3,68 gr - Diameter 16 mm.

3



251 KINGS of MACEDON. temp. Philip III - Antigonos I Monophthalmos. Circa 323-310 BC. Æ Half Unit. Weight 3,81 gr - Diameter 14 mm.

3



252 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 0,65 gr - Diameter 9 mm.

3



253 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,56 gr - Diameter 14 mm.

3



254 MYSIA, Kyzikos. Circa 450-400 BC. AR Obol. Weight 0,61 gr - Diameter 7 mm.

3



255 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,66 gr - Diameter 8 mm.

3



256 PISIDIA. Selge. 2nd-1st century BC. AE. Weight 2,27 gr - Diameter 11 mm.

3



257 Mysia, Pergamon Æ. Pseudo-autonomous issue, circa AD 40-60. Weight 2,76 gr - Diameter 14 mm.

3



258 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,65 gr - Diameter 8 mm.

3



259 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,35 gr - Diameter 8 mm.

3



260 LYCAONIA, Eikonion. 1st century BC. Æ. Weight 3,41 gr - Diameter 14 mm.

3



261 Kings of Pergamon. Philetairos 282-263 BC. Weight 3,65 gr - Diameter 14 mm.

3



262 PHRYGIA, Apameia. Circa 133-48 BC. Æ. Weight 6,19 gr - Diameter 18 mm.

3



263 PAPHLAGONIA, Sinope. Circa 95-90 BC. Æ. Weight 8,44 gr - Diameter 18 mm.

3



264 LYDIA.Sardes.(2nd-1st centuries BC).Ae. Weight 3,59 gr - Diameter 13 mm.

3



265 MYSIA, Pergamon. Early-mid 2nd century BC. Æ. Weight 2,71 gr - Diameter 16 mm.

3



266 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,22 gr - Diameter 16 mm.

3



267 PONTOS, Uncertain (Amisos?). Circa 130-100 BC. Weight 6,67 gr - Diameter 20 mm.

3



268 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,54 gr - Diameter 19 mm.

3



269 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,78 gr - Diameter 13 mm.

3



270 Weight 1,30 gr - Diameter 8 mm.

3



271 PHRYGIA. Apameia. Ae (Circa 88-40 BC). Weight 5,48 gr - Diameter 16 mm.

3



272 PHRYGIA. Akmonia. 1st century BC. AE. Weight 3,53 gr - Diameter 15 mm.

3



273 PHRYGIA. Laodikeia. Ae (Circa 189-133 BC). Weight 3,67 gr - Diameter 18 mm.

3



274 Weight 1,14 gr - Diameter 10 mm.

3



275 KINGS OF MACEDON. Philip III Arrhidaios (323-317 BC.). Weight 3,47 gr - Diameter 16 mm.

3



276 PHRYGIA. Apameia. Ae (Circa 88-40 BC). Weight 8,75 gr - Diameter 21 mm.

3



277 PHRYGIA. Akmonia. 1st century BC. AE. Weight 3,23 gr - Diameter 14 mm.

3



278 MACEDONIAN KINGDOM. Alexander III the Great (336-323 BC). AE half-unit. Weight 2,87 gr - Diameter 15 mm.

3



279 Weight 2,72 gr - Diameter 14 mm.

3



280 Weight 2,35 gr - Diameter 13 mm.

3



281 Pisidia, Isinda, 2nd-1st century BC. Æ. Weight 3,28 gr - Diameter 11 mm.

3



282 PAMPHYLIA, Perge. Circa 170-155 BC. Æ. Weight 3,39 gr - Diameter 14 mm.

3



283 Weight 5,45 gr - Diameter 16 mm.

3



284 PAMPHYLIA, Perge. Circa 170-155 BC. Æ. Weight 5,62 gr - Diameter 19 mm.

3



285 AEOLIS, Kyme. Circa 350-250 BC. Æ. Weight 0,88 gr - Diameter 9 mm.

3



286 ONIA, Miletos. Circa 350-325 BC. Æ. Weight 0,88 gr - Diameter 11 mm.

3



287 LYCIA, Phaselis. Circa 250-221/0 BC. Æ. Weight 5,01 gr - Diameter 16 mm.

3



288 PHRYGIA, Sebaste. Pseudo-autonomous issue. Early to mid-3rd century AD. Weight 3,39 gr - Diameter 16 mm.

3



289 LYCAONIA. Ikonion. Ae (1st century BC). Weight 3,54 gr - Diameter 15 mm.

3



290 MYSIA, Pergamon. Circa 133-27 BC. Æ. Weight 8,66 gr - Diameter 18 mm.

3



291 Phrygia, Laodikeia ad Lycum Æ. Pseudo-autonomous issue, time of Tiberius, AD 14-37. Weight 2,75 gr - Diameter 15 mm.

3



292 Weight 1,70 gr - Diameter 11 mm.

3



293 SELEUKID KINGS of SYRIA. Antiochos III The Great.(222-187 BC). Ae. Weight 8,35 gr - Diameter 22 mm.

3



294 SELEUKID KINGS of SYRIA. Antiochos III The Great.(222-187 BC). Ae. Weight 6,52 gr - Diameter 19 mm.

3



295 SELEUKID KINGS of SYRIA. Antiochos III 'the Great'. 222-187 BC. Æ. Weight 3,66 gr - Diameter 13 mm.

3



296 LYDIA, Sardes. Circa 133 BC-AD 14. Æ. Weight 5,76 gr - Diameter 15 mm.

3



297 CARIA. Aphrodisias. Ae (1 century BC). Weight 1,95 gr - Diameter 11 mm.

3



298 Weight 5,68 gr - Diameter 16 mm.

3



299 LYCIA, Phaselis. Circa 250-221/0 BC. Æ. Weight 4,39 gr - Diameter 12 mm.

3



300 PONTOS. Uncertain (Amisos?). Time of Mithradates VI (Circa 130-100 BC). Ae. Weight 4,79 gr - Diameter 19 mm.

3



301 Lycian League, Masikytes (BC 23-18) AE. Weight 5,23 gr - Diameter 20 mm.

3



302 LYCAONIA, Laranda. Circa 324/3 BC. AR Obol. Weight 0,52 gr - Diameter 8 mm.

3



303 IONIA, Miletos. Late 6th-early 5th century BC. AR Obol. Weight 0,84 gr - Diameter 7 mm.

3



304 Pamphylia, Aspendos AR Obol. Circa 420-360 BC. Weight 0,82 gr - Diameter 9 mm.

3



305 SELEUKID KINGS of SYRIA. Seleukos II Kallinikos. 246-225 BC. AE. Weight 4,60 gr - Diameter 15 mm.

3



306 KINGS OF THRACE (Macedonian). Lysimachos (305-281 BC). Ae Unit. Lysimacheia. Weight 5,33 gr - Diameter 17 mm.

3



307 PONTOS, Amisos. Circa 125-100 BC. AE. Weight 7,19 gr - Diameter 19 mm.

3



308 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,67 gr - Diameter 14 mm.

3



309 Pamphylia, Aspendos AR Obol. Circa 420-360 BC. Weight 0,92 gr - Diameter 7 mm.

3



310 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 4,76 gr - Diameter 17 mm.

3



311 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 2,68 gr - Diameter 11 mm.

3



312 Paphlagonia. Sinope circa 120-60 BC. Weight 7,38 gr - Diameter 18 mm.

3



313 LYCAONIA, Laranda. Circa 324/3 BC. AR Obol. Weight 0,78 gr - Diameter 10 mm.

3



314 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,67 gr - Diameter 19 mm.

3



315 LYCAONIA, Laranda. Circa 324/3 BC. AR Obol. Weight 0,62 gr - Diameter 8 mm.

3



316 LYCAONIA, Laranda. Circa 324/3 BC. AR Obol. Weight 0,57 gr - Diameter 9 mm.

3



317 PERSIA, Achaemenid Empire. temp. Darios I to Xerxes II. Circa 485-420 BC. AR Siglos. Weight 4,28 gr - Diameter 14 mm.

3



318 LYDIA. Sardes. Circa 133 BC-AD 14. AE. Weight 6,23 gr - Diameter 20 mm.

3



319 Pamphylia, Aspendos AR Obol. Circa 420-360 BC. Weight 0,90 gr - Diameter 8 mm.

3



320 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,64 gr - Diameter 8 mm.

3



321 MACEDONIAN KINGDOM. Alexander III the Great (336-323 BC). AR drachm. Weight 4,01 gr - Diameter 15 mm.

3



322 LYCAONIA, Laranda. Circa 324/3 BC. AR Obol. Weight 0,66 gr - Diameter 10 mm.

3



323 IONIA, Miletos. Late 6th-early 5th century BC. Weight 0,71 gr - Diameter 7 mm.

3



324 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,90 gr - Diameter 9 mm.

3



325 MACEDONIAN KINGDOM. Alexander III the Great (336-323 BC). Ae Unit. Weight 5,68 gr - Diameter 18 mm.

3



326 LYDIA, Sardes. Circa 133 BC-AD 14. Æ. Weight 4,53 gr - Diameter 14 mm.

3



327 Weight 1,25 gr - Diameter 9 mm.

3



328 MYSIA. Cyzicus. Ca. 525-475 BC. AR. Weight 1,12 gr - Diameter 9 mm.

3



329 Weight 5,27 gr - Diameter 15 mm.

3



330 PERSIA, Achaemenid Empire. temp. Darios I to Xerxes II. Circa 485-420 BC. AR Siglos. Weight 5,00 gr - Diameter 13 mm.

3



331 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,00 gr - Diameter 20 mm.

3



332 KINGS OF THRACE (Macedonian). Lysimachos (305-281 BC). Ae. Weight 2,39 gr - Diameter 13 mm.

3



333 LYCAONIA, Laranda. Circa 324/3 BC. AR Obol. Weight 0,52 gr - Diameter 12 mm.

3



334 Weight 0,66 gr - Diameter 9 mm.

3



335 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,69 gr - Diameter 8 mm.

3



336 LYCAONIA, Laranda. Circa 324/3 BC. AR Obol. Weight 0,40 gr - Diameter 9 mm.

3



337 LYCAONIA, Laranda. Circa 324/3 BC. AR Obol. Weight 0,68 gr - Diameter 8 mm.

3



338 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,56 gr - Diameter 8 mm.

3



339 MYSIA. Cyzicus. Ca. 525-475 BC. AR. Weight 0,39 gr - Diameter 7 mm.

3



340 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,70 gr - Diameter 7 mm.

3



341 PISIDIA, Selge. Circa 350-300 BC. AR Obol. Weight 0,48 gr - Diameter 9 mm.

3



342 THESSALY, Thessalian League. Late 2nd - mid 1st century BC. Æ Trichalkon. Weight 8,36 gr - Diameter 22 mm.

3



343 MACEDONIAN KINGDOM. Alexander III the Great (336-323 BC). Ae Unit. Weight 6,44 gr - Diameter 17 mm.

3



344 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,71 gr - Diameter 18 mm.

3



345 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,93 gr - Diameter 19 mm.

3



346 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,83 gr - Diameter 18 mm.

3



347 Phrygia, Apameia, circa 88-40 BC. AE. Weight 8,83 gr - Diameter 19 mm.

3



348 SYRIA, Seleukis and Pieria. Antioch . 1st century BC. Weight 4,67 gr - Diameter 16 mm.

3



349 SELEUCIS & PIERIA. Antioch. Ae (63-28 BC). Weight 8,71 gr - Diameter 19 mm.

3



350 MACEDONIAN KINGDOM. Alexander III the Great (336-323 BC). Ae Unit. Weight 5,47 gr - Diameter 18 mm.

3



351 MYSIA, Pergamon. Circa 133-27 BC. Æ. Weight 8,20 gr - Diameter 20 mm.

3



352 Weight 4,11 gr - Diameter 16 mm.

3



353 Weight 12,39 gr - Diameter 25 mm.

3



354 Phrygia, Apameia, circa 88-40 BC. AE. Weight 7,42 gr - Diameter 18 mm.

3



355 MACEDONIAN KINGDOM. Alexander III the Great (336-323 BC). Ae Unit. Weight 5,99 gr - Diameter 18 mm.

3



356 KINGS OF THRACE (Macedonian). Lysimachos (305-281 BC). Ae. Weight 3,99 gr - Diameter 19 mm.

3



357 THRACE, Ainos. Circa 280-200 BC. Æ. Weight 7,25 gr - Diameter 19 mm.

3



358 MYSIA. Kyzikos. Ae (Circa 3rd century BC). Weight 5,00 gr - Diameter 17 mm.

3



359 SYRIA, Kingdom of, Seleukos I Nikator, (312-281 B.C.). Weight 10,81 gr - Diameter 21 mm.

3



360 Weight 4,55 gr - Diameter 16 mm.

3



361 Weight 9,09 gr - Diameter 28 mm.

3



362 BITHYNIA. Nikaia. C. Papirius Carbo, procurator, 61/0-59/8 BC. Weight 8,08 gr - Diameter 21 mm.

3



363 KINGS OF BITHYNIA. Prusias II. 182-149 BC. Æ. Weight 9,43 gr - Diameter 25 mm.

3



364 KINGS OF BITHYNIA. Prusias I Chloros, circa 230-182 BC. AE. Weight 12,08 gr - Diameter 28 mm.

3



365 BITHYNIA. Nikaia. C. Papirius Carbo, procurator, 61/0-59/8 BC. Weight 7,53 gr - Diameter 23 mm.

3



366 AEOLIS, Kyme. Circa 350-250 BC. Æ. Weight 4,01 gr - Diameter 16 mm.

3



367 MACEDONIAN KINGDOM. Alexander III the Great (336-323 BC). Ae Unit. Weight 6,27 gr - Diameter 16 mm.

3



368 Weight 3,27 gr - Diameter 15 mm.

3



369 AEOLIS, Kyme. Circa 165-early 1st century BC. Æ. Weight 4,37 gr - Diameter 15 mm.

3



370 Troas, Sigeion Æ. Circa 355-334 BC. Weight 3,85 gr - Diameter 17 mm.

3



371 THRACE, Lysimacheia. Circa 309-220 BC. Æ. Weight 5,26 gr - Diameter 17 mm.

3



372 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae 1/2 Unit. Weight 4,00 gr - Diameter 14 mm.

3



373 PTOLEMAIC KINGS OF EGYPT. Ptolemy II Philadelphos, 285-246 BC. AE. Weight 16,44 gr - Diameter 25 mm.

3



374 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 9,09 gr - Diameter 20 mm.

3



375 PHRYGIA, Apameia. Circa 133-48 BC. Æ. Weight 7,18 gr - Diameter 20 mm.

3



376 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,39 gr - Diameter 20 mm.

3



377 PISIDIA. Isinda. Ae (2nd-1st centuries BC). Weight 5,08 gr - Diameter 19 mm.

3



378 PONTOS, Amisos(?). Circa 125-100 BC. Æ. Weight 4,35 gr - Diameter 17 mm.

3



379 BITHYNIA, Dia. Circa 85-65 BC. Æ. Weight 8,34 gr - Diameter 19 mm.

3



380 MYSIA. Pergamon. Early-mid 2nd century BC. AE. Weight 2,65 gr - Diameter 17 mm.

3



381 Phrygia, Philomelion, after 133 BC. Æ. Weight 6,26 gr - Diameter 20 mm.

3



382 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,78 gr - Diameter 19 mm.

3



383 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 4,16 gr - Diameter 13 mm.

3



384 COLCHIS. Dioscurias. Ae (Late 2nd century BC). Weight 4,65 gr - Diameter 14 mm.

3



385 PHRYGIA. Apameia. Ae (Circa 88-40 BC). Weight 5,19 gr - Diameter 18 mm.

3



386 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,00 gr - Diameter 19 mm.

3



387 PHRYGIA. Apameia. Ae (Circa 88-40 BC). Weight 6,99 gr - Diameter 22 mm.

3



388 LYDIA, Sardes. Circa 2nd - 1st Century BC. Æ. Weight 6,41 gr - Diameter 17 mm.

3



389 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 4,99 gr - Diameter 19 mm.

3



390 MYSIA, Pergamon. Circa 188-133 BC. Æ. Weight 5,43 gr - Diameter 18 mm.

3



391 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,18 gr - Diameter 21 mm.

3



392 Weight 5,13 gr - Diameter 15 mm.

3



393 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,53 gr - Diameter 18 mm.

3



394 PISIDIA. Etenna. Ae (1st century BC). Weight 5,29 gr - Diameter 16 mm.

3



395 MYSIA, Pergamon. Circa 133-27 BC. Æ. Weight 3,61 gr - Diameter 13 mm.

3



396 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,19 gr - Diameter 18 mm.

3



397 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,00 gr - Diameter 19 mm.

3



398 MYSIA, Pergamon. Circa 188-133 BC. Æ. Weight 7,30 gr - Diameter 21 mm.

3



399 CILICIA, Tarsos (Circa 164-27 BC). Weight 6,12 gr - Diameter 18 mm.

3



400 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,64 gr - Diameter 19 mm.

3



401 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,36 gr - Diameter 19 mm.

3



402 PONTOS, Amisos(?). Circa 125-100 BC. Æ. Weight 21,30 gr - Diameter 24 mm.

3



403 PAMPHYLIA, Perge. Circa 50-30 BC. Æ. Weight 4,06 gr - Diameter 16 mm.

3



404 KINGS OF GALATIA. Amyntas, 39-25 BC. AE. Weight 5,23 gr - Diameter 19 mm.

3



405 PAMPHYLIA, Perge. Circa 260-230 BC. Æ. Weight 3,56 gr - Diameter 16 mm.

3



406 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,65 gr - Diameter 19 mm.

3



407 MYSIA, Pergamon. Circa 188-133 BC. Æ. Weight 7,26 gr - Diameter 16 mm.

3



408 Phrygia. Amorion circa 200-100 BC. Weight 5,90 gr - Diameter 19 mm.

3



409 PISIDIA, Isinda. 2nd-1st century BC. Æ. Weight 5,92 gr - Diameter 19 mm.

3



410 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,91 gr - Diameter 19 mm.

3



411 MYSIA. Pergamon. Early-mid 2nd century BC. Æ. Weight 2,56 gr - Diameter 16 mm.

3



412 Paphlagonia. Sinope circa 120-60 BC. Weight 8,42 gr - Diameter 18 mm.

3



413 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,59 gr - Diameter 18 mm.

3



414 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 5,19 gr - Diameter 18 mm.

3



415 Weight 2,68 gr - Diameter 14 mm.

3



416 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 5,25 gr - Diameter 18 mm.

3



417 CILICIA. Seleukeia pros Kalykadnon. Ae (2nd century BC). Weight 6,18 gr - Diameter 23 mm.

3



418 KINGS of CAPPADOCIA. Caesareia.(as Eusebeia).(Circa 95-63 BC).Eusebeia Mazaka.Ae. Weight 7,45 gr - Diameter 18 mm.

3



419 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 5,82 gr - Diameter 16 mm.

3



420 PAPHLAGONIA. Amastris. Ae (Circa 95-90 or 80-70 BC). Struck under Mithradates VI Eupator. Weight 7,68 gr - Diameter 21 mm.

3



421 Weight 6,59 gr - Diameter 19 mm.

3



422 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,34 gr - Diameter 18 mm.

3



423 MYSIA, Pergamon. Circa 133-27 BC. Æ. Weight 3,34 gr - Diameter 15 mm.

3



424 COLCHIS. Dioscurias. Time of Mithradates VI. (Circa 105-90 BC). Ae. Weight 4,39 gr - Diameter 15 mm.

3



425 Paphlagonia. Sinope circa 120-60 BC. Weight 7,13 gr - Diameter 17 mm.

3



426 Syria, Antiochia AE, 54-53 BC. Weight 10,56 gr - Diameter 24 mm.

3



427 COLCHIS.Dioscurias.Time of Mithradates VI.(Circa 105-90 BC).Ae. Weight 4,29 gr - Diameter 16 mm.

3



428 Weight 5,46 gr - Diameter 20 mm.

3



429 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,56 gr - Diameter 21 mm.

3



430 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,66 gr - Diameter 20 mm.

3



431 Pontos, Amaseia. Under Mithradates VI Eupator. Ca. 85-65 B.C. Æ. Weight 8,14 gr - Diameter 19 mm.

3



432 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,56 gr - Diameter 18 mm.

3



433 PHRYGIA. Apameia.(Circa 88-40 BC).Ae. Weight 7,81 gr - Diameter 20 mm.

3



434 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,44 gr - Diameter 18 mm.

3



435 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 4,09 gr - Diameter 15 mm.

3



436 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,99 gr - Diameter 19 mm.

3



437 LYCAONIA. Eikonion. Ae (1st century BC). Weight 3,70 gr - Diameter 14 mm.

3



438 PAMPHYLIA. Side. Ae (3rd/2nd centuries BC). Weight 3,21 gr - Diameter 15 mm.

3



439 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,28 gr - Diameter 20 mm.

3



440 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,60 gr - Diameter 18 mm.

3



441 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,52 gr - Diameter 20 mm.

3



442 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,61 gr - Diameter 18 mm.

3



443 Lycia, Phaselis, AE, Circa 250-221/0 BC. Weight 5,01 gr - Diameter 15 mm.

3



444 PISIDIA. Etenna. Ae (1st century BC). Weight 3,11 gr - Diameter 16 mm.

3



445 Weight 10,19 gr - Diameter 20 mm.

3



446 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,48 gr - Diameter 19 mm.

3



447 Pisidia, Selge AE . Circa 2nd-1st Century BC. Weight 2,42 gr - Diameter 10 mm.

3



448 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 4,14 gr - Diameter 16 mm.

3



449 KINGS OF MACEDON. Alexander III 'the Great.' 336-323 B.C. AR tetradrachm. Corinth mint. Struck under Philip V, circa 220-215 B.C. Head of Herakles right, wearing lion skin / Zeus Aëtrophoros seated left on throne with Nike on each corner; to left, Athena standing left with spear and shield, ΘΞ below throne. Weight 16,83 gr - Diameter 30 mm.

3



450 Sikyonia, Sikyon. Ca. 330/20-280 B.C. AR hemidrachm. Chimaera advancing left; ΣΙ below / Dove flying left; one pellet above tail feathers. Weight 2,69 gr - Diameter 14 mm.

3



451 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 5,61 gr - Diameter 16 mm.

3



452 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Half Unit. Weight 2,99 gr - Diameter 15 mm.

3



453 SELEUKID EMPIRE. Seleukos III Soter (Keraunos). 225/4-222 BC. Æ. Weight 3,18 gr - Diameter 12 mm.

3



454 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,64 gr - Diameter 14 mm.

3



455 Weight 2,05 gr - Diameter 15 mm.

3



456 Weight 1,80 gr - Diameter 14 mm.

3



457 SELEUKID KINGDOM. Antiochos III Megas.(Circa 223-187 BC).Ae. Weight 4,14 gr - Diameter 14 mm.

3



458 IONIA, Ephesus. Ae 305-288 BC AE. Weight 1,08 gr - Diameter 9 mm.

3



459 LYDIA. Thyateira. Ae (2nd century BC). Weight 3,72 gr - Diameter 15 mm.

3



460 Weight 4,05 gr - Diameter 15 mm.

3



461 IONIA, Ephesus. Ae 305-288 BC AE. Weight 1,58 gr - Diameter 9 mm.

3



462 AEOLIS. Kyme. Ae (Circa 320-250 BC). Weight 1,15 gr - Diameter 9 mm.

3



463 CILICIA. Seleukeia ad Kalykadnon. Ae (2nd century BC). Weight 1,97 gr - Diameter 14 mm.

3



464 Mysia, Atarnios. Ca. 400 B.C. Æ. Weight 3,37 gr - Diameter 15 mm.

3



465 IONIA, Ephesus. Ae 305-288 BC AE. Weight 1,82 gr - Diameter 12 mm.

3



466 Ionia, Kolophon. Ca. 360-330 B.C. AE. Weight 1,96 gr - Diameter 12 mm.

3



467 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 4,92 gr - Diameter 15 mm.

3



468 MYSIA. Pergamon. (circa 200-133 BC). AE. Weight 3,33 gr - Diameter 15 mm.

3



469 Mysia. Kings of Pergamon. Philetairos 282-263 BC. Bronze Æ. Weight 4,13 gr - Diameter 15 mm.

3



470 Ionia, Kolophon. Ca. 360-330 B.C. AE. Weight 1,95 gr - Diameter 13 mm.

3



471 Weight 5,59 gr - Diameter 18 mm.

3



472 Mysia. Kyzikos circa 350-300 BC. Bronze AE. Weight 1,20 gr - Diameter 10 mm.

3



473 KINGS of MACEDON. Kassander. 305-298 BC. Æ Unit. Weight 7,38 gr - Diameter 19 mm.

3



474 LYDIA. Thyateira. Ae (2nd century BC). Weight 4,08 gr - Diameter 13 mm.

3



475 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,59 gr - Diameter 13 mm.

3



476 MYSIA. Pitane. Ae (Circa 4th-3rd centuries BC). Weight 1,02 gr - Diameter 10 mm.

3



477 IONIA, Ephesus. Ae 305-288 BC AE. Weight 0,88 gr - Diameter 8 mm.

3



478 Weight 0,75 gr - Diameter 7 mm.

3



479 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 4,01 gr - Diameter 13 mm.

3



480 MYSIA. Pergamon. (circa 200-133 BC). AE. Weight 9,81 gr - Diameter 18 mm.

3



481 Weight 7,62 gr - Diameter 22 mm.

3



482 Weight 1,55 gr - Diameter 9 mm.

3



483 MYSIA. Pergamon. (circa 200-133 BC). AE. Weight 3,93 gr - Diameter 14 mm.

3



484 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 5,57 gr - Diameter 14 mm.

3



485 Kings of Thrace, Lysimachos (305-281 BC), AE. Weight 2,16 gr - Diameter 12 mm.

3



486 IONIA, Ephesus. Ae 305-288 BC AE. Weight 1,55 gr - Diameter 9 mm.

3



487 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 6,38 gr - Diameter 14 mm.

3



488 Weight 2,74 gr - Diameter 12 mm.

3



489 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 6,68 gr - Diameter 15 mm.

3



490 Seleukid Kingdom, Antiochos II Theos 261-246 BC. AE. Weight 3,57 gr - Diameter 15 mm.

3



491 IONIA, Ephesus. Ae 305-288 BC AE. Weight 1,43 gr - Diameter 10 mm.

3



492 Weight 1,92 gr - Diameter 12 mm.

3



493 Weight 3,55 gr - Diameter 13 mm.

3



494 Weight 2,86 gr - Diameter 13 mm.

3



495 LYDIA. Thyateira. Pseudo-autonomous issue. (2nd-3rd centuries AD). Weight 3,71 gr - Diameter 18 mm.

3



496 Cilicia, Aigai. Civic issue. 2nd-1st century B.C. AE. Weight 1,90 gr - Diameter 13 mm.

3



497 Seleukid Kingdom. Antiochos I Soter. 281-261 B.C. AE. Weight 2,74 gr - Diameter 12 mm.

3



498 CYCLADES. Syros. Ae (3rd-1st centuries BC). Weight 1,87 gr - Diameter 9 mm.

3



499 IONIA, Ephesus. Ae 305-288 BC AE. Weight 1,88 gr - Diameter 11 mm.

3



500 KINGS OF PERGAMON. Philetairos (281-263 BC) AE. Weight 3,44 gr - Diameter 14 mm.

3



501 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,56 gr - Diameter 14 mm.

3



502 Weight 2,59 gr - Diameter 14 mm.

3



503 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae Unit. Weight 5,24 gr - Diameter 19 mm.

3



504 Mysia, Pergamon, AE, pseudo-autonomous issue, ca. 40-60.
Weight 3,74 gr - Diameter 13 mm.

3



505 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC).
Ae Unit. Weight 6,01 gr - Diameter 16 mm.

3



506 Kings of Thrace, Lysimachos (305-281 BC), AE. Weight 2,33
gr - Diameter 12 mm.

3



507 Weight 1,74 gr - Diameter 12 mm.

3



508 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 5,51 gr -
Diameter 16 mm.

3



509 MYSIA. Gambrion. Ae (4th century BC). Weight 4,15 gr -
Diameter 15 mm.

3



510 IONIA, Ephesus. Ae 305-288 BC AE. Weight 3,45 gr -
Diameter 16 mm.

3



511 LYDIA. Thyateira. Pseudo-autonomous issue. (2nd-3rd centuries AD). Weight 2,57 gr - Diameter 13 mm.

3



512 LYDIA. Sardis. Germanicus (Died 19). Ae. Mnaseas, magistrate. Struck under Tiberius or possibly later. Weight 2,88 gr - Diameter 13 mm.

3



513 SELEUKID EMPIRE. Seleukos II Kallinikos. 246-225 BC. Æ. Weight 4,47 gr - Diameter 15 mm.

3



514 TROAS. Biryti. Ae (4th-3rd centuries BC). Weight 1,32 gr - Diameter 9 mm.

3



515 Islands off Caria, Rhodes. Rhodes. 350-300 B.C. AE. Weight 1,43 gr - Diameter 10 mm.

3



516 Weight 0,90 gr - Diameter 7 mm.

3



517 Weight 7,20 gr - Diameter 21 mm.

3



518 MYSIA. Pergamon. (circa 200-133 BC). AE. Weight 3,56 gr - Diameter 14 mm.

3



519 Weight 1,93 gr - Diameter 10 mm.

3



520 SELEUKID EMPIRE. Seleukos II Kallinikos. 246-225 BC. Æ. Weight 4,40 gr - Diameter 16 mm.

3



521 Seleukid Kingdom. Seleukos II Kallinikos. 246-226 B.C. Æ. Weight 3,27 gr - Diameter 14 mm.

3



522 Mysia, Pergamon, AE, pseudo-autonomous issue, ca. 40-60. Weight 3,09 gr - Diameter 14 mm.

3



523 SELEUKID KINGDOM. Seleukos I Nikator (312-281 BC). Ae. Weight 5,64 gr - Diameter 17 mm.

3



524 IONIA, Ephesus. Ae 305-288 BC AE. Weight 1,74 gr - Diameter 10 mm.

3



525 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 5,85 gr - Diameter 15 mm.

3



526 MYSIA. Pergamon. (circa 200-133 BC). AE. Weight 4,74 gr - Diameter 14 mm.

3



527 LYDIA. Magnesia ad Sipylum. Pseudo-autonomous. Time of the Severans (193-235). Ae. Weight 3,00 gr - Diameter 17 mm.

3



528 Seleukid Kingdom. Antiochos I Soter. 281-261 B.C. AE. Weight 2,44 gr - Diameter 13 mm.

3



529 IONIA, Ephesus. Ae 305-288 BC AE. Weight 1,89 gr - Diameter 12 mm.

3



530 IONIA, Ephesus. Ae 305-288 BC AE. Weight 1,10 gr - Diameter 9 mm.

3



531 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 5,99 gr - Diameter 16 mm.

3



532 SELEUKID KINGDOM. Antiochos III Megas.(Circa 223-187 BC).AE. Sardes. Weight 3,69 gr - Diameter 16 mm.

3



533 KINGS OF MACEDON. Alexander III 'the Great' (336-323 BC). Ae 1/4 Unit. Weight 1,60 gr - Diameter 10 mm.

3



534 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,64 gr - Diameter 13 mm.

3



535 Seleukid Kingdom. Antiochos I Soter. 281-261 B.C. AE. Weight 3,13 gr - Diameter 14 mm.

3



536 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 6,72 gr - Diameter 15 mm.

3



537 KINGS of MACEDON. temp. Alexander III - Kassander. Circa 325-310 BC. Æ Unit. Weight 6,01 gr - Diameter 17 mm.

3



538 MYSIA. Pergamon. (circa 200-133 BC). AE. Weight 3,71 gr - Diameter 13 mm.

3



539 KINGS of THRACE. Lysimachos. 305-281 BC. Weight 2,88 gr - Diameter 13 mm.

3



540 Weight 0,90 gr - Diameter 8 mm.

3



541 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,27 gr - Diameter 11 mm.

3



542 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,27 gr - Diameter 19 mm.

3



543 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 19,77 gr - Diameter 26 mm.

3



544 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,42 gr - Diameter 19 mm.

3



545 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,56 gr - Diameter 20 mm.

3



546 Weight 6,34 gr - Diameter 26 mm.

3



547 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,68 gr - Diameter 18 mm.

3



548 PHRYGIA, Amorium. Nero. AD 54-68. Ae. Lucius Julius Katon, magistrate. Weight 6,50 gr - Diameter 19 mm.

3



549 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 7,08 gr - Diameter 19 mm.

3



550 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,41 gr - Diameter 18 mm.

3



551 PONTOS. Komana. Ae (Circa 111-105 or 95-90 BC). Struck under Mithradates VI Eupator. Weight 19,68 gr - Diameter 28 mm.

3



552 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 6,25 gr - Diameter 17 mm.

3



553 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 8,00 gr - Diameter 20 mm.

3



554 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 5,61 gr - Diameter 19 mm.

3



555 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,20 gr - Diameter 18 mm.

3



556 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 12,87 gr - Diameter 22 mm.

3



557 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 7,44 gr - Diameter 20 mm.

3



558 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,99 gr - Diameter 18 mm.

3



559 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 6,19 gr - Diameter 17 mm.

3



560 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,21 gr - Diameter 21 mm.

3



561 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 6,55 gr - Diameter 19 mm.

3



562 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,56 gr - Diameter 19 mm.

3



563 PAPHLAGONIA, Amastris. Circa 85-65 BC. Æ. Weight 7,41 gr - Diameter 20 mm.

3



564 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,36 gr - Diameter 21 mm.

3



565 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,55 gr - Diameter 19 mm.

3



566 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,08 gr - Diameter 20 mm.

3



567 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,78 gr - Diameter 20 mm.

3



568 PONTOS. Komana. Ae. Struck under Mithradates VI (Circa 105-90 or 90-85 BC). Weight 6,58 gr - Diameter 19 mm.

3



569 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 18,46 gr - Diameter 28 mm.

3



570 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,27 gr - Diameter 18 mm.

3



571 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 9,21 gr - Diameter 19 mm.

3



572 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 3,99 gr - Diameter 15 mm.

3



573 PONTOS. Pharnakeia. Ae (Circa 85-65 BC). Time of Mithridates VI Eupator. Weight 7,46 gr - Diameter 20 mm.

3



574 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,92 gr - Diameter 20 mm.

3



575 PONTOS. Komana. Ae. Struck under Mithradates VI (Circa 105-90 or 90-85 BC). Weight 7,86 gr - Diameter 19 mm.

3



576 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,60 gr - Diameter 19 mm.

3



577 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,94 gr - Diameter 20 mm.

3



578 PONTOS, Amisos(?). Circa 125-100 BC. Æ. Weight 8,99 gr - Diameter 17 mm.

3



579 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,82 gr - Diameter 18 mm.

3



580 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,86 gr - Diameter 20 mm.

3



581 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,63 gr - Diameter 19 mm.

3



582 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 3,83 gr - Diameter 15 mm.

3



583 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,67 gr - Diameter 20 mm.

3



584 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 3,80 gr - Diameter 15 mm.

3



585 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,56 gr - Diameter 19 mm.

3



586 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,22 gr - Diameter 22 mm.

3



587 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 18,15 gr - Diameter 26 mm.

3



588 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,99 gr - Diameter 19 mm.

3



589 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,00 gr - Diameter 20 mm.

3



590 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,77 gr - Diameter 20 mm.

3



591 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 7,01 gr - Diameter 17 mm.

3



592 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,67 gr - Diameter 20 mm.

3



593 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,55 gr - Diameter 19 mm.

3



594 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 8,65 gr - Diameter 18 mm.

3



595 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,73 gr - Diameter 18 mm.

3



596 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,25 gr - Diameter 19 mm.

3



597 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,95 gr - Diameter 19 mm.

3



598 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,42 gr - Diameter 19 mm.

3



599 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 5,76 gr - Diameter 20 mm.

3



600 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,34 gr - Diameter 18 mm.

3



601 PONTOS, Amisos(?). Circa 125-100 BC. Æ. Weight 3,67 gr - Diameter 17 mm.

3



602 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 19,12 gr - Diameter 27 mm.

3



603 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,48 gr - Diameter 19 mm.

3



604 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,73 gr - Diameter 20 mm.

3



605 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,49 gr - Diameter 19 mm.

3



606 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,47 gr - Diameter 19 mm.

3



607 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,62 gr - Diameter 20 mm.

3



608 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,17 gr - Diameter 20 mm.

3



609 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 9,33 gr - Diameter 20 mm.

3



610 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,35 gr - Diameter 19 mm.

3



611 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,24 gr - Diameter 18 mm.

3



612 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,00 gr - Diameter 20 mm.

3



613 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,60 gr - Diameter 18 mm.

3



614 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,42 gr - Diameter 19 mm.

3



615 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,19 gr - Diameter 20 mm.

3



616 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 7,49 gr - Diameter 19 mm.

3



617 PONTOS, Amisos. Circa 125-100 BC. AE. Weight 7,79 gr - Diameter 19 mm.

3



618 PONTOS, Amisos. Circa 125-100 BC. AE. Weight 6,49 gr - Diameter 18 mm.

3



619 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 9,73 gr - Diameter 20 mm.

3



620 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 8,08 gr - Diameter 17 mm.

3



621 PONTOS, Amisos. Circa 125-100 BC. AE. Weight 6,36 gr - Diameter 19 mm.

3



622 PONTOS, Amisos. Circa 125-100 BC. AE. Weight 6,61 gr - Diameter 19 mm.

3



623 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,31 gr - Diameter 19 mm.

3



624 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,83 gr - Diameter 18 mm.

3



625 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,33 gr - Diameter 17 mm.

3



626 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,67 gr - Diameter 20 mm.

3



627 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 7,84 gr - Diameter 19 mm.

3



628 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,82 gr - Diameter 18 mm.

3



629 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,45 gr - Diameter 19 mm.

3



630 Weight 9,95 gr - Diameter 21 mm.

3



631 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,73 gr - Diameter 20 mm.

3



632 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,01 gr - Diameter 19 mm.

3



633 Seleukid kings of Syria, Antiochos III 'the Great' (222-187 BC) AE. Weight 6,18 gr - Diameter 17 mm.

3



634 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 4,12 gr - Diameter 16 mm.

3



635 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,19 gr - Diameter 17 mm.

3



636 PONTOS. Amaseia. Ae. Struck under Mithradates VI Circa 120-111 BC. Weight 4,17 gr - Diameter 16 mm.

3



637 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,47 gr - Diameter 19 mm.

3



638 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,31 gr - Diameter 18 mm.

3



639 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 18,45 gr - Diameter 27 mm.

3



640 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,38 gr - Diameter 19 mm.

3



641 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,05 gr - Diameter 20 mm.

3



642 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 18,15 gr - Diameter 31 mm.

3



643 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 18,28 gr - Diameter 26 mm.

3



644 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 18,27 gr - Diameter 30 mm.

3



645 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 19,14 gr - Diameter 27 mm.

3



646 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 19,11 gr - Diameter 28 mm.

3



647 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 18,31 gr - Diameter 29 mm.

3



648 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,49 gr - Diameter 21 mm.

3



649 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,26 gr - Diameter 20 mm.

3



650 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 9,36 gr - Diameter 21 mm.

3



651 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,32 gr - Diameter 19 mm.

3



652 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,76 gr - Diameter 19 mm.

3



653 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,23 gr - Diameter 21 mm.

3



654 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,48 gr - Diameter 18 mm.

3



655 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 7,54 gr - Diameter 18 mm.

3



656 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,51 gr - Diameter 18 mm.

3



657 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,32 gr - Diameter 19 mm.

3



658 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,75 gr - Diameter 19 mm.

3



659 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,13 gr - Diameter 17 mm.

3



660 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,12 gr - Diameter 19 mm.

3



661 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,46 gr - Diameter 20 mm.

3



662 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,83 gr - Diameter 16 mm.

3



663 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,08 gr - Diameter 21 mm.

3



664 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 8,17 gr - Diameter 18 mm.

3



665 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,00 gr - Diameter 19 mm.

3



666 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,58 gr - Diameter 19 mm.

3



667 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,37 gr - Diameter 18 mm.

3



668 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,89 gr - Diameter 20 mm.

3



669 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,09 gr - Diameter 19 mm.

3



670 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 7,62 gr - Diameter 20 mm.

3



671 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,22 gr - Diameter 20 mm.

3



672 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,99 gr - Diameter 18 mm.

3



673 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 8,63 gr - Diameter 19 mm.

3



674 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,61 gr - Diameter 20 mm.

3



675 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 7,59 gr - Diameter 20 mm.

3



676 PONTOS, Amisos(?). Circa 125-100 BC. Æ. Weight 4,62 gr - Diameter 18 mm.

3



677 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 8,86 gr - Diameter 20 mm.

3



678 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,21 gr - Diameter 21 mm.

3



679 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 8,21 gr - Diameter 18 mm.

3



680 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,83 gr - Diameter 20 mm.

3



681 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 6,19 gr - Diameter 19 mm.

3



682 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,07 gr - Diameter 18 mm.

3



683 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,82 gr - Diameter 19 mm.

3



684 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,59 gr - Diameter 19 mm.

3



685 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,65 gr - Diameter 19 mm.

3



686 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,77 gr - Diameter 19 mm.

3



687 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,76 gr - Diameter 18 mm.

3



688 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,10 gr - Diameter 21 mm.

3



689 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,64 gr - Diameter 19 mm.

3



690 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,56 gr - Diameter 19 mm.

3



691 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,09 gr - Diameter 19 mm.

3



692 PONTOS. Amaseia. Ae. Struck under Mithradates VI Circa 120-111 BC. Weight 3,84 gr - Diameter 14 mm.

3



693 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 7,01 gr - Diameter 20 mm.

3



694 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 9,34 gr - Diameter 18 mm.

3



695 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 6,86 gr - Diameter 19 mm.

3



696 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,05 gr - Diameter 18 mm.

3



697 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,79 gr - Diameter 18 mm.

3



698 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,83 gr - Diameter 20 mm.

3



699 Weight 7,57 gr - Diameter 20 mm.

3



700 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,30 gr - Diameter 19 mm.

3



701 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,25 gr - Diameter 19 mm.

3



702 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,79 gr - Diameter 21 mm.

3



703 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,74 gr - Diameter 20 mm.

3



704 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,23 gr - Diameter 20 mm.

3



705 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,85 gr - Diameter 18 mm.

3



706 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,20 gr - Diameter 19 mm.

3



707 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,24 gr - Diameter 20 mm.

3



708 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,81 gr - Diameter 20 mm.

3



709 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,92 gr - Diameter 19 mm.

3



710 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,75 gr - Diameter 18 mm.

3



711 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,28 gr - Diameter 19 mm.

3



712 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 3,67 gr - Diameter 14 mm.

3



713 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,63 gr - Diameter 18 mm.

3



714 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 5,11 gr - Diameter 20 mm.

3



715 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,37 gr - Diameter 20 mm.

3



716 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,91 gr - Diameter 17 mm.

3



717 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,99 gr - Diameter 18 mm.

3



718 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,86 gr - Diameter 19 mm.

3



719 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,87 gr - Diameter 19 mm.

3



720 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,65 gr - Diameter 18 mm.

3



721 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,09 gr - Diameter 18 mm.

3



722 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,00 gr - Diameter 19 mm.

3



723 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,14 gr - Diameter 20 mm.

3



724 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,51 gr - Diameter 20 mm.

3



725 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,88 gr - Diameter 20 mm.

3



726 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 8,23 gr - Diameter 18 mm.

3



727 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,89 gr - Diameter 19 mm.

3



728 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,48 gr - Diameter 20 mm.

3



729 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,00 gr - Diameter 19 mm.

3



730 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 7,08 gr - Diameter 19 mm.

3



731 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,38 gr - Diameter 20 mm.

3



732 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,89 gr - Diameter 19 mm.

3



733 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,01 gr - Diameter 18 mm.

3



734 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,41 gr - Diameter 20 mm.

3



735 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 8,89 gr - Diameter 21 mm.

3



736 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,31 gr - Diameter 18 mm.

3



737 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 5,72 gr - Diameter 19 mm.

3



738 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,99 gr - Diameter 18 mm.

3



739 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,79 gr - Diameter 20 mm.

3



740 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 6,49 gr - Diameter 18 mm.

3



741 PONTOS, Amisos. Circa 125-100 BC. Æ. Weight 7,53 gr - Diameter 19 mm.

3



742 BITHYNIA. Dia. Early to mid 1st century BC. AE. Weight 8,17 gr - Diameter 19 mm.

3



743 PONTOS, Amisos. Circa 125-100 BC. AE. Weight 3,99 gr - Diameter 15 mm.

3



744 KINGS of CAPPADOCIA. Caesareia.(as Eusebeia).(Circa 95-63 BC).Eusebeia Mazaka.Ae. Weight 2,29 gr - Diameter 15 mm.

3



745 PONTOS, Amisos. Circa 125-100 BC. AE. Weight 6,78 gr - Diameter 21 mm.

3



746 PONTOS, Amisos. Circa 125-100 BC. AE. Weight 7,43 gr - Diameter 21 mm.

3



747 Paphlagonia. Sinope. Time of Mithradates VI Eupator circa 120-63 BC. Weight 7,56 gr - Diameter 18 mm.

3



748 Lydia, Sardeis. Claudius, 41-54. AE. TI ΚΛΑΥΔΙΟΣ ΚΑΙΣΑΡ Bare head of Claudius to left. Rev. ΣΑΡΔΙΑΝΩΝ Bearded head of Herakles to left. Weight 3,66 gr - Diameter 14 mm.

3



749 Roman Provincial Uncertain AE. Weight 2,74 gr - Diameter 18 mm.

3



750 LYDIA. Attalea. Pseudo-autonomous (Circa 180-218). Ae. Weight 3,69 gr - Diameter 18 mm.

3



751 Faustina I. AE. 138-140 AD. Weight 4,17 gr - Diameter 18 mm.

3



752 Faustina II. Augusta, A.D. 147-175. AE. Weight 5,60 gr - Diameter 24 mm.

3



753 LYDIA. Philadelphia (as Neocaesarea). Nero (54-68). Ae. Ti. Neikanor, magistrate. Weight 4,09 gr - Diameter 15 mm.

3



754 Mysia, Pergamum. Pseudo-autonomous, Time of Claudius-Nero. AE. 41-68 AD. Weight 3,21 gr - Diameter 17 mm.

3



755 Galatia, Koinon of Galatia. Nero, AD 54-68. AE. Weight 5,45 gr - Diameter 18 mm.

3



756 Germanicus, father of Gaius (Caligula), brother of Claudius (died AD 19). Lydia, Sardis. Æ. Weight 3,46 gr - Diameter 16 mm.

3



757 PHRYGIA. Ankyra. Pseudo autonomous Issue. Time of Septimius Severus and Caracalla. (Circa 193-217). Ae. Weight 6,99 gr - Diameter 20 mm.

3



758 Pseudo-autonomous, time of Vespasian. AE 16; Pseudo-autonomous, time of Vespasian; 69-79 AD, Sardes, Lydia, AE. Weight 4,00 gr - Diameter 17 mm.

3



759 Phrygia. Ankyra . Faustina II AD 147-175. Ae. Weight 3,48 gr - Diameter 19 mm.

3



760 Lydia, Thyateira, Time of Severus Alexander 222-235 AD. AE. Weight 3,81 gr - Diameter 17 mm.

3



761 PHRYGIA. Aezanis. Claudius, 41-54. Assarion Ae. Weight 5,22 gr - Diameter 18 mm.

3



762 PISIDIA. Cremna. Trebonianus Gallus (251-253). AE. Weight 6,72 gr - Diameter 25 mm.

3



763 Phrygia. Aizanis . Claudius AD 41-54. Weight 4,49 gr - Diameter 19 mm.

3



764 Faustina II AD 147-175. Ae. Weight 3,84 gr - Diameter 16 mm.

3



765 CILICIA, Anazarbus. Severus Alexander. AD 222-235. Æ. Weight 4,10 gr - Diameter 18 mm.

3



766 LYDIA, Magnesia ad Sipylum. Severus Alexander. AD 222-235. Æ. Weight 2,01 gr - Diameter 14 mm.

3



767 Roman Provincial Uncertain AE. Weight 2,82 gr - Diameter 15 mm.

3



768 Lydia, Thyateira, Nero (54-68) AE. Weight 3,36 gr - Diameter 17 mm.

3



769 MYSIA, Pergamum. Pseudo-autonomous issue. Circa AD 40-60. Æ. Weight 3,56 gr - Diameter 16 mm.

3



770 Roman Provincial Uncertain AE. Weight 4,31 gr - Diameter 20 mm.

3



771 MYSIA. Pergamum. Britannicus, with Nero as Caesar, 41-55. AE. Weight 3,71 gr - Diameter 17 mm.

3



772 Roman Provincial Uncertain AE. Weight 6,32 gr - Diameter 20 mm.

3



773 Roman Provincial Uncertain AE. Weight 4,32 gr - Diameter 18 mm.

3



774 Phrygia Aezanis Claudius (41-54) AE. Weight 4,85 gr - Diameter 19 mm.

3



775 Lydia, Thyateira. Domitia, wife of Domitian (Augusta AD 81-96). AE. Weight 1,99 gr - Diameter 14 mm.

3



776 Phrygia Aezanis Claudius (41-54) AE. Weight 5,95 gr - Diameter 18 mm.

3



777 PHRYGIA. Eumeneia. Pseudo-autonomous (2nd century). Ae. Weight 3,91 gr - Diameter 18 mm.

3



778 LYDIA. Sardes. Nero (54-68). Ae. Weight 3,53 gr - Diameter 13 mm.

3



779 Lydia, Thyateira, Nero (54-68) AE. Weight 2,88 gr - Diameter 15 mm.

3



780 Lydia, Thyateira, Nero (54-68) AE. Weight 2,49 gr - Diameter 15 mm.

3



781 LYDIA. Philadelphia. Gaius (Caligula), 37-41. Hemiassarion Melanthos, priest of Germanicus. Obv: ΓΑΙΟΣ ΚΑΙΣΑΡ Bare head of Caligula to right. Rev: ΦΙΛΑΔΕΛΦΕΩΝ ΜΕΛΑΝΘΟΣ ΙΕΡΕΥΣ ΓΕΡΜΑΝΙΚΟΥ Jugate laureate busts of the Dioscuri to right. Weight 3,46 gr - Diameter 16 mm.

3



782 LYDIA. Hierocaesarea. Pseudo-autonomous. Time of Trajan to Antoninus Pius (98-161). Ae. Weight 2,41 gr - Diameter 15 mm.

3



783 LYDIA. Attalea. Pseudo-autonomous (Circa 180-218). Ae. Weight 3,99 gr - Diameter 18 mm.

3



784 LYDIA. Saitta. Pseudo-autonomous. Time of the Antonines (138-192). Ae. Weight 3,77 gr - Diameter 18 mm.

3



785 Roman Provincial Uncertain AE. Weight 2,56 gr - Diameter 14 mm.

3



786 MYSIA, Pergamum. Pseudo-autonomous issue. Circa AD 40-60. Æ. Weight 2,65 gr - Diameter 15 mm.

3



787 Lydia. Philadelphia. Claudius AD 41-54. Bronze Æ. Weight 4,99 gr - Diameter 16 mm.

3



788 LYDIA. Saitta. Otacilia Severa, Augusta, 244-249. Ae. Weight 5,38 gr - Diameter 20 mm.

3



789 Roman Provincial Uncertain AE. Weight 3,46 gr - Diameter 17 mm.

3



790 Faustina II AD 147-175. Ae. Weight 5,00 gr - Diameter 19 mm.

3



791 Roman Provincial Uncertain AE. Weight 2,69 gr - Diameter 13 mm.

3



792 LYDIA, Thyateira. Pseudo-autonomous issue. 2nd-3rd centuries AD. Æ. Weight 3,30 gr - Diameter 18 mm.

3



793 Marcus Aurelius as caesar (139-161), AE. Weight 1,69 gr - Diameter 14 mm.

3



794 Roman Provincial Uncertain AE. Weight 2,56 gr - Diameter 15 mm.

3



795 Phrygia Aezanis Claudius (41-54) AE. Weight 3,01 gr - Diameter 17 mm.

3



796 LYDIA. Sardis. Nero (54-68). Ae. Weight 3,29 gr - Diameter 15 mm.

3



797 Phrygia Aezanis Claudius (41-54) AE. Weight 4,84 gr - Diameter 18 mm.

3



798 Cappadocia, Caesarea, Marcus Aurelius (161-180), AE.
Weight 6,18 gr - Diameter 16 mm.

3



799 Lucius Verus. (161-169 AD) Æ Bronze. Cappadocia.
Caesarea. Weight 7,29 gr - Diameter 21 mm.

3



800 CAPPADOCIA, Caesarea-Eusebia. Gordian III. AD 238-244.
Æ. Weight 6,28 gr - Diameter 21 mm.

3



801 CAPPADOCIA, Caesarea, Severus Alexander (222-235 AD).
Weight 10,95 gr - Diameter 27 mm.

3



802 Severus Alexander. AE. Severus Alexander; 222-235 AD,
Caesarea, Cappadocia. Weight 12,63 gr - Diameter 24 mm.

3



803 CAPPADOCIA, Caesarea-Eusebia. Gordian III. AD 238-244.
Æ. Weight 9,06 gr - Diameter 21 mm.

3



804 CAPPADOCIA, Caesarea-Eusebia. Gordian III. AD 238-244.
Æ. Weight 11,00 gr - Diameter 24 mm.

3



805 CAPPADOCIA, Caesaraea-Eusebia. Severus Alexander. AD 222-235. Æ. Weight 6,13 gr - Diameter 18 mm.

3



806 CAPPADOCIA, Caesarea. Severus Alexander (222-235 AD). AE Bronze. Weight 5,81 gr - Diameter 19 mm.

3



807 Vespasian. AD 69-79. Æ. Weight 5,86 gr - Diameter 19 mm.

3



808 Marcus Aurelius (161-180). Ae. Weight 4,55 gr - Diameter 15 mm.

3



809 Caracalla (AD 198-217). AE. Weight 15,48 gr - Diameter 25 mm.

3



810 LYCAONIA. Iconium (as Claudiconium). Hadrian (117-138). Ae. Weight 2,53 gr - Diameter 14 mm.

3



811 COMMAGENE , Zeugma. Antoninus Pius. AD 138-161. Æ. Weight 5,48 gr - Diameter 21 mm.

3



812 Roman Provincial Uncertain AE. Weight 1,77 gr - Diameter 17 mm.

3



813 Roman Provincial Uncertain AE. Weight 2,93 gr - Diameter 16 mm.

3



814 Roman Provincial Uncertain AE. Weight 2,99 gr - Diameter 18 mm.

3



815 MYSIA, Pergamum. Pseudo-autonomous issue. Circa AD 40-60. Æ. Weight 3,64 gr - Diameter 15 mm.

3



816 CAPPADOCIA, Caesarea, Antoninus Pius. (138-161). Æ. Weight 3,61 gr - Diameter 15 mm.

3



817 Roman Provincial Uncertain AE. Weight 5,20 gr - Diameter 24 mm.

3



818 CAPPADOCIA, Caesarea-Eusebia. Gordian III. AD 238-244. Æ. Weight 10,42 gr - Diameter 26 mm.

3



819 Lycaonia. Iconium, Gallienus (253-268) AE. Weight 4,23 gr - Diameter 22 mm.

3



820 Syria, Seleukis und Pieria, Laodikeia ad Mare, Trajan (98-117), AE. Weight 8,25 gr - Diameter 24 mm.

3



821 Pamphylia, Perge, Caracalla (198-217), AE. Weight 10,49 gr - Diameter 23 mm.

3



822 Pontos, Amaseia. Antoninus Pius. A.D. 138-161. AE. Weight 13,09 gr - Diameter 25 mm.

3



823 Elagabalus (218-222). Cappadocia, Caesarea. AE. Weight 12,30 gr - Diameter 25 mm.

3



824 Roman Provincial Uncertain AE. Weight 3,19 gr - Diameter 17 mm.

3



825 Roman Provincial Uncertain AE. Weight 4,52 gr - Diameter 16 mm.

3



826 Pontos. Amaseia. Lucius Verus AD 161-169. Bronze Æ. Weight 20,29 gr - Diameter 33 mm.

3



827 Roman Provincial Uncertain AE. Weight 13,26 gr - Diameter 28 mm.

3



828 Roman Provincial Uncertain AE. Weight 5,65 gr - Diameter 18 mm.

3



829 CAPPADOCIA. Caesarea. Antoninus Pius (138-161 AD). Weight 5,24 gr - Diameter 17 mm.

3



830 PAMPHYLIA, Perge. Philip II. 244-249 AD. Æ. Weight 7,27 gr - Diameter 23 mm.

3



831 LYCAONIA, Iconium. Gallienus. AD 253-268. Æ. Weight 5,94 gr - Diameter 22 mm.

3



832 LYCAONIA. Iconium. Hadrian (117-138). Ae. Weight 5,43 gr - Diameter 18 mm.

3



833 PAMPHYLIA, Side. Hadrian. AD 117-138. Æ. Weight 4,42 gr - Diameter 17 mm.

3



834 SYRIA, Seleukis and Pieria. Antioch. Nero. 54-68 AD. Æ. Weight 14,44 gr - Diameter 24 mm.

3



835 Roman Provincial Uncertain AE. Weight 5,10 gr - Diameter 18 mm.

3



836 Caria, Cidrama. Marcus Aurelius, Caesar. AE. 138-161 AD. Weight 3,57 gr - Diameter 17 mm.

3



837 MYSIA, Pergamum. Pseudo-autonomous issue. Circa AD 40-60. Æ. Weight 3,23 gr - Diameter 16 mm.

3



838 Roman Provincial Uncertain AE. Weight 16,00 gr - Diameter 29 mm.

3



839 Roman Provincial Uncertain AE. Weight 10,51 gr - Diameter 24 mm.

3



840 Pisidia, Antioch. Philip I. A.D. 244-249. AE. Weight 9,87 gr - Diameter 24 mm.

3



841 Septimius Severus AD 193-211. Bronze Æ. Weight 5,14 gr - Diameter 22 mm.

3



842 LYCAONIA. Iconium (as Claudiconium). Nero (54-68). Ae. Weight 5,01 gr - Diameter 17 mm.

3



843 CAPPADOCIA, Caesarea. Severus Alexander (222-235 AD). AE Bronze. Weight 14,85 gr - Diameter 25 mm.

3



844 PAMPHYLIA. Side. Antoninus Pius (138-161). Ae. Weight 4,01 gr - Diameter 16 mm.

3



845 SYRIA. Seleukis and Pieria. Antioch. Nero (54-68). Ae. Weight 9,00 gr - Diameter 21 mm.

3



846 Pisidia. Antioch. Philip I Arab AD 244-249. Bronze Æ. Weight 8,20 gr - Diameter 23 mm.

3



847 CAPPADOCIA, Caesarea. Severus Alexander (222-235 AD). AE Bronze. Weight 6,47 gr - Diameter 19 mm.

3



848 LYCAONIA. Iconium (as Claudiconium). Nero (54-68). Ae. Weight 5,10 gr - Diameter 20 mm.

3



849 CAPPADOCIA, Caesarea. Severus Alexander (222-235 AD). AE Bronze. Weight 6,37 gr - Diameter 20 mm.

3



850 PHRYGIA. Apameia. Philip II (Caesar, 244-247). Ae. Weight 6,09 gr - Diameter 22 mm.

3



851 Cappadocia, Tyana. Lucius Verus. AE. 161-169 AD. Weight 8,45 gr - Diameter 20 mm.

3



852 Caracalla (198-217 AD), AE Bronze. Weight 6,29 gr - Diameter 22 mm.

3



853 Phrygia, Amorium, Julia Domna Augusta (193-217). Weight 8,41 gr - Diameter 24 mm.

3



854 Roman Provincial Uncertain AE. Weight 9,69 gr - Diameter 25 mm.

3



855 Roman Provincial Uncertain AE. Weight 6,41 gr - Diameter 25 mm.

3



856 Gallienus AD 253-268. AE Bronze. Weight 8,01 gr - Diameter 25 mm.

3



857 Bithynia, Nicaea AE, Valerian (253-260) Gallienus and Valerian II (Caesar). Weight 6,87 gr - Diameter 22 mm.

3



858 MYSIA. Apollonia ad Rhyndacum. Nerva (96-98). Ae. Weight 7,01 gr - Diameter 22 mm.

3



859 Hadrian (117-138), AE Bronze. Weight 3,23 gr - Diameter 15 mm.

3



860 BITHYNIA. Nicaea. Macrianus (Usurper, 260-261). Ae. Weight 6,23 gr - Diameter 22 mm.

3



861 Valerian I (253-260). Mysia, Parium. Æ. Weight 2,99 gr - Diameter 19 mm.

3



862 Septimius Severus, A.D. 193-211. Weight 2,77 gr - Diameter 17 mm.

3



863 Severus Alexander (222-235). Ae. Weight 3,86 gr - Diameter 18 mm.

3



864 Moesia Superior. Viminacium. Gordian III AD 238-244. Weight 17,65 gr - Diameter 30 mm.

3



865 BITHYNIA. Cius. Gordian III (238-244). Ae. Weight 7,22 gr - Diameter 22 mm.

3



866 Roman Provincial Uncertain AE. Weight 3,65 gr - Diameter 17 mm.

3



867 PISIDIA. Antioch. Trajanus Decius (249-251). AE. Weight 9,72 gr - Diameter 25 mm.

3



868 Roman Provincial Uncertain AE. Weight 2,37 gr - Diameter 14 mm.

3



869 Pisidia, Antiochia. Philip I Arab, AD.244-249. AE. Weight 9,68 gr - Diameter 24 mm.

3



870 Roman Provincial Uncertain AE. Weight 3,30 gr - Diameter 17 mm.

3



871 Pisidia. Antioch. Gordian III AD 238-244. AE Bronze. Weight 14,29 gr - Diameter 27 mm.

3



872 Roman Provincial Uncertain AE. Weight 8,45 gr - Diameter 24 mm.

3



873 CAPPADOCIA, Caesarea-Eusebia. Septimius Severus. AD 193-211. AE. Weight 13,31 gr - Diameter 28 mm.

3



874 Pisidia, Antiochia. Philip I Arab, AD.244-249. AE. Weight 9,45 gr - Diameter 24 mm.

3



875 PISIDIA. Antioch. Volusian. 251-253 AD. AE Bronze. Weight 6,24 gr - Diameter 21 mm.

3



876 Trebonianus Gallus. AE; Trebonianus Gallus; 251-253 AD. Weight 17,01 gr - Diameter 28 mm.

3



877 CAPPADOCIA, Caesarea. Septimius Severus. AD 193-211. AR Drachm. Weight 2,67 gr - Diameter 16 mm.

3



878 CAPPADOCIA, Caesarea. Severus Alexander (222-235 AD). AE Bronze. Weight 6,06 gr - Diameter 18 mm.

3



879 Phrygia. Aizanis. Claudius AD 41-54. Weight 3,25 gr - Diameter 18 mm.

3



880 Marcus Aurelius (Caesar, 139-161). Ae. Weight 4,29 gr - Diameter 18 mm.

3



881 Augustus. 27 BC-AD 14. Æ As. Weight 9,00 gr - Diameter 22 mm.

3



882 MYSIA, Pergamum. Pseudo-autonomous issue. Circa AD 40-60. Æ. Weight 2,61 gr - Diameter 15 mm.

3



883 Roman Provincial Uncertain AE. Weight 4,38 gr - Diameter 18 mm.

3



884 Hadrian AD 117-138. Bronze AE. Weight 5,60 gr - Diameter 21 mm.

3



885 Roman Provincial Uncertain AE. Weight 2,66 gr - Diameter 16 mm.

3



886 LYDIA. Thyateira. Caracalla(?) (198-217). Ae. Weight 6,45 gr - Diameter 24 mm.

3



887 Caria. Aphrodisias. Pseudo-autonomous issue circa AD 100-200. Weight 3,63 gr - Diameter 17 mm.

3



888 Hadrian AD 117-138. Bronze AE. Weight 4,47 gr - Diameter 18 mm.

3



889 PHRYGIA, Acmonia. Nero, 54-68. Ae. Weight 3,15 gr - Diameter 17 mm.

3



890 PHRYGIA, Acmonia. Nero, 54-68. Ae. Weight 3,91 gr - Diameter 16 mm.

3



891 Roman Provincial Uncertain AE. Weight 1,90 gr - Diameter 11 mm.

3



892 Roman Provincial Uncertain AE. Weight 1,71 gr - Diameter 13 mm.

3



893 CARACALLA, A.D. 198-217. Billon. Weight 8,17 gr - Diameter 24 mm.

3



894 Bithynia. Nikaia, Uncertain AE. Weight 6,95 gr - Diameter 24 mm.

3



895 Hadrian AD 117-138. Bronze AE. Weight 6,60 gr - Diameter 21 mm.

3



896 Claudius. AD 41-54. Æ. Weight 4,73 gr - Diameter 16 mm.

3



897 Claudius. AD 41-54. Æ. Weight 4,21 gr - Diameter 14 mm.

3



898 PAMPHYLIA, Side. Nero, 54-68 AD. AE. Weight 4,72 gr - Diameter 16 mm.

3



899 Macedon, Philippi, Augustus 27 BC- 14 AD. AE. Weight 6,44 gr - Diameter 19 mm.

3



900 Seleucis and Pieria. Antioch. Otho(?) AD 69-69. Weight 12,25 gr - Diameter 27 mm.

3



901 Roman Provincial Uncertain AE. Weight 8,39 gr - Diameter 24 mm.

3



902 Antoninus Pius. A.D. 138-161. Æ. Weight 6,36 gr - Diameter 18 mm.

3



903 Roman Provincial Uncertain AE. Weight 3,13 gr - Diameter 17 mm.

3



904 MYSIA, Pergamum. Pseudo-autonomous issue. Circa AD 40-60. Æ. Weight 2,44 gr - Diameter 14 mm.

3



905 CAPPADOCIA, Caesarea. Severus Alexander (222-235 AD). AE Bronze. Weight 12,00 gr - Diameter 26 mm.

3



906 Antoninus Pius. A.D. 138-161. Æ. Weight 21,19 gr - Diameter 34 mm.

3



907 Roman Provincial Uncertain AE. Weight 24,34 gr - Diameter 36 mm.

3



908 Antoninus Pius. A.D. 138-161. Æ. Weight 19,41 gr - Diameter 32 mm.

3



909 Seleucis and Pieria. Antioch, Uncertain. Bronze AE. Weight 4,44 gr - Diameter 15 mm.

3



910 CAPPADOCIA, Caesarea. Severus Alexander (222-235 AD). AE Bronze. Weight 6,92 gr - Diameter 20 mm.

3



911 CILICIA, Anemurium, AE Valerian I (253-260). Weight 8,33 gr - Diameter 24 mm.

3



912 Roman Provincial Uncertain AE. Weight 11,11 gr - Diameter 24 mm.

3



913 Roman Provincial Uncertain AE. Weight 11,15 gr - Diameter 25 mm.

3



914 PAMPHYLIA, Side. Gallienus. AD 253-268. Æ. Weight 14,72 gr - Diameter 29 mm.

3



915 Pisidia. Antioch. Philip II AD 247-249. Bronze AE. Weight 8,64 gr - Diameter 24 mm.

3



916 Pisidia, Antioch. Julia Domna, AD 193-217. AE. Weight 6,79 gr - Diameter 22 mm.

3



917 PONTUS. Neocaesarea. Caracalla (198-217). Ae. Weight 12,60 gr - Diameter 27 mm.

3



918 Severus Alexander (222-235 AD). AE Bronze. Weight 4,50 gr - Diameter 19 mm.

3



919 Pisidia, Antioch. Commodus, AD 177-180. AE. Weight 5,46 gr - Diameter 19 mm.

3



920 Pamphylia. Side. Gordian III AD 238-244. AE. Weight 19,94 gr - Diameter 31 mm.

3



921 Pisidia, Antiocheia, Septimius Severus (193-211), AE. Weight 4,79 gr - Diameter 20 mm.

3



922 Roman Provincial Uncertain AE. Weight 11,70 gr - Diameter 25 mm.

3



923 Roman Provincial Uncertain AE. Weight 14,45 gr - Diameter 28 mm.

3



924 Macrinus (217-218). Ae. Weight 16,84 gr - Diameter 31 mm.

3



925 Roman Provincial Uncertain AE. Weight 3,84 gr - Diameter 14 mm.

3



926 Roman Provincial Uncertain AE. Weight 5,49 gr - Diameter 21 mm.

3



927 Roman Provincial Uncertain AE. Weight 4,17 gr - Diameter 17 mm.

3



928 CARACALLA, A.D. 198-217. AE Bronze. Weight 14,52 gr - Diameter 28 mm.

3



929 Trajan (98-117) AE semis. Weight 8,20 gr - Diameter 21 mm.

3



930 Divus Augustus (died AD 14) AE As. Weight 8,25 gr - Diameter 27 mm.

3



931 Roman Provincial Uncertain AE. Weight 17,84 gr - Diameter 27 mm.

3



932 Roman Provincial Uncertain AE. Weight 10,66 gr - Diameter 24 mm.

3



933 PISIDIA. Antioch. Caracalla (198-217). Ae. Weight 5,13 gr - Diameter 22 mm.

3



934 PISIDIA. Antioch. Uncertain, Bronze AE. Weight 4,35 gr - Diameter 20 mm.

3



935 PISIDIA. Antioch. Philip II AD 247-249. Bronze AE. Weight 10,25 gr - Diameter 25 mm.

3



936 PONTUS. Neocaesarea. Tranquillina (Augusta, 241-244). Ae. Weight 15,01 gr - Diameter 27 mm.

3



937 PISIDIA, Parlais. Julia Domna. Augusta, A.D. 193-217. AE. Weight 4,46 gr - Diameter 19 mm.

3



938 Roman Provincial Uncertain AE. Weight 15,21 gr - Diameter 27 mm.

3



939 Pisidia, Antiocheia, Septimius Severus (193-211), AE. Weight 5,22 gr - Diameter 21 mm.

3



940 PISIDIA. Antioch. Caracalla (198-217). Ae. Weight 7,05 gr - Diameter 22 mm.

3



941 CILICIA. Seleukeia ad Kalykadnon. Philip I (244-249). Ae. Weight 22,46 gr - Diameter 34 mm.

3



942 Pisidia, Antiochia. Philip I Arab, AD.244-249. AE. Weight 10,01 gr - Diameter 24 mm.

3



943 Roman Provincial Uncertain AE. Weight 4,89 gr - Diameter 17 mm.

3



944 Hadrian AD 117-138. Bronze AE. Weight 9,87 gr - Diameter 23 mm.

3



945 PISIDIA. Antioch. Uncertain, Bronze AE. Weight 8,83 gr - Diameter 23 mm.

3



946 CAPPADOCIA, Tyana. Lucius Verus (161-169 AD) AE. Weight 7,62 gr - Diameter 19 mm.

3



947 Cappadocia, Tyana, Hadrian, (117-138 A.D.), AE. Weight 9,36 gr - Diameter 23 mm.

3



948 PAMPHYLIA. Side. Gallienus, 253-268. AE. Weight 18,06 gr - Diameter 29 mm.

3



949 Pisidia, Antiochia. Philip I Arab, AD.244-249. Æ. Weight 8,42 gr - Diameter 24 mm.

3



950 Lucius Verus (161-169 AD) AE. Weight 6,19 gr - Diameter 17 mm.

3



951 Antoninus Pius. A.D. 138-161. Æ. Weight 6,29 gr - Diameter 16 mm.

3



952 Roman Provincial Uncertain AE. Weight 11,32 gr - Diameter 26 mm.

3



953 Pamphylia, Perge AE, Gallienus (253-268). Weight 4,37 gr - Diameter 17 mm.

3



954 Roman Provincial Uncertain AE. Weight 9,34 gr - Diameter 26 mm.

3



955 Roman Provincial Uncertain AE. Weight 4,54 gr - Diameter 19 mm.

3



956 Trajan. AD 98-117. AE Bronze. Weight 7,73 gr - Diameter 22 mm.

3



957 Septimius Severus. A.D. 193-211. AE. Weight 4,69 gr - Diameter 20 mm.

3



958 Antoninus Pius. A.D. 138-161. AE. Weight 9,85 gr - Diameter 22 mm.

3



959 PAMPHYLIA, Aspendus. Augustus(?). 27 BC-AD 14. Æ. Weight 3,81 gr - Diameter 14 mm.

3



960 Roman Provincial Uncertain AE. Weight 6,72 gr - Diameter 23 mm.

3



961 Roman Provincial Uncertain AE. Weight 4,20 gr - Diameter 16 mm.

3



962 Pamphylia, Side. Hadrian. A.D. 117-138. AE. Weight 4,66 gr - Diameter 19 mm.

3



963 Roman Provincial Uncertain AE. Weight 6,64 gr - Diameter 18 mm.

3



964 Pisidia. Antioch. Volusian AD 251-253. Bronze AE. Weight 6,83 gr - Diameter 21 mm.

3



965 CAPPADOCIA. Caesarea. Elagabal (218-222). Ae. Weight 11,47 gr - Diameter 25 mm.

3



966 Augustus. 27 BC-AD 14. Æ. Weight 9,68 gr - Diameter 26 mm.

3



967 PAMPHYLIA, Perge. Gallienus (253-268). Ae. Weight 8,40 gr - Diameter 26 mm.

3



968 Hadrian. AD 117-138. Æ Bronze. Weight 3,43 gr - Diameter 17 mm.

3



969 Roman Provincial Uncertain AE. Weight 12,49 gr - Diameter 27 mm.

3



970 Vespasian, 69-79 AD. AE Bronze. Weight 9,95 gr - Diameter 23 mm.

3



971 PONTOS. Sebastopolis-Heracleopolis. Julia Domna (193-211 AD). Weight 14,90 gr - Diameter 27 mm.

3



972 Trebonianus Gallus; 251-253 AD, Antiochia ad Orontem, Seleucis and Pieria, AE. Weight 19,72 gr - Diameter 29 mm.

3



973 PISIDIA, Antiochia. Volusian. AD 251-253. Æ. Weight 7,58 gr - Diameter 23 mm.

3



974 CILICIA, Tarsus. Antoninus Pius. AD 138-161. Æ. Weight 12,28 gr - Diameter 24 mm.

3



975 Tiberius as augustus 14 - 37. AE Bronze. Weight 10,27 gr - Diameter 29 mm.

3



976 CAPPADOCIA. Caesarea. Marcus Aurelius (161-180). AE. Weight 7,62 gr - Diameter 18 mm.

3



977 Roman Provincial Uncertain AE. Weight 6,62 gr - Diameter 20 mm.

3



978 PAMPHYLIA, Side. Gallienus. AD 253-268. Æ. Weight 15,59 gr - Diameter 28 mm.

3



979 Octavian as Augustus, 27 BC - 14 AD. Weight 24,25 gr - Diameter 34 mm.

3



980 PAMPHYLIA, Side. Valerian II. Caesar, AD 256-258. Æ. Weight 14,10 gr - Diameter 30 mm.

3



981 PISIDIA, Antiochia. Volusian. AD 251-253. Æ. Weight 8,85 gr - Diameter 24 mm.

3



982 Roman Provincial Uncertain AE. Weight 3,16 gr - Diameter 17 mm.

3



983 PISIDIA, Antiochia. Septimius Severus. AD 193-211. Æ. Weight 4,07 gr - Diameter 20 mm.

3



984 PISIDIA. Antioch. Aemilian (253). Ae. Weight 4,93 gr - Diameter 20 mm.

3



985 Roman Provincial Uncertain AE. Weight 4,81 gr - Diameter 21 mm.

3



986 PISIDIA. Antioch. Philip I 'the Arab' (244-249). Ae. Weight 7,25 gr - Diameter 23 mm.

3



987 Caracalla (AD 198-217), AE Bronze. Weight 13,99 gr - Diameter 25 mm.

3



988 TIBERIUS, 14-37 AD. AE, Dupondius. Commagene. Weight 11,48 gr - Diameter 28 mm.

3



989 CILICIA, Tarsus. Macrinus.. 217-218 AD. Æ. Weight 17,00 gr - Diameter 31 mm.

3



990 Lydia, Sardes. Trajan. A.D. 98-117. AE. Weight 11,57 gr - Diameter 25 mm.

3



991 PISIDIA. Antioch. Volusian (251-253). Ae. Weight 5,57 gr - Diameter 22 mm.

3



992 Pisidia. Antioch. Gallienus AD 253-268, Bronze Æ. Weight 10,71 gr - Diameter 28 mm.

3



993 Roman Provincial Uncertain AE. Weight 5,58 gr - Diameter 16 mm.

3



994 Mysia, Pergamum. Trajan. A.D. 98-117. AE. Weight 4,43 gr - Diameter 17 mm.

3



995 Trajan (98-117). Phrygia Cotiaeum. AE. Weight 3,55 gr - Diameter 15 mm.

3



996 Roman Provincial Uncertain AE. Weight 13,00 gr - Diameter 27 mm.

3



997 Roman Provincial Uncertain AE. Weight 2,03 gr - Diameter 13 mm.

3



998 LYDIA. Saitta. Pseudo-autonomous (late 2nd-mid 3rd century). Ae. Weight 3,82 gr - Diameter 17 mm.

3



999 PAMPHYLIA, Perge. Philip II. As Caesar, AD 244-247. AE. Weight 8,58 gr - Diameter 25 mm.

3



1000 Ionia. Smyrna. Gallienus AD 253-268. Bronze AE. Weight 5,63 gr - Diameter 21 mm.

3



1001 Lydia. Hierokaisareia. Pseudo-autonomous issue circa AD 54-138. Bronze Æ. Weight 2,63 gr - Diameter 14 mm.

3



1002 Roman Provincial Uncertain AE. Weight 9,62 gr - Diameter 24 mm.

3



1003 Roman Provincial Uncertain AE. Weight 17,15 gr - Diameter 33 mm.

3



1004 CAPPADOCIA. Caesarea. Gordian III (238-244). Ae. Weight 9,77 gr - Diameter 25 mm.

3



1005 Roman Provincial Uncertain AE. Weight 17,59 gr - Diameter 33 mm.

3



1006 Roman Provincial Uncertain AE. Weight 3,29 gr - Diameter 14 mm.

3



1007 Phrygia. Ankyra. Pseudo-autonomous issue circa AD 193-217. Weight 5,21 gr - Diameter 25 mm.

3



1008 LYDIA. Sala. Pseudo-autonomous. Time of Trajan (98-117 AD). Weight 3,09 gr - Diameter 14 mm.

3



1009 CAPPADOCIA. Caesarea. Severus Alexander (222-235). Ae. Weight 15,32 gr - Diameter 27 mm.

3



1010 LYDIA. Tripolis. Pseudo-autonomous issue. Time of the Severans (193-235 AD). Weight 4,83 gr - Diameter 18 mm.

3



1011 Roman Provincial Uncertain AE. Weight 1,71 gr - Diameter 14 mm.

3



1012 Roman Provincial Uncertain AE. Weight 13,21 gr - Diameter 27 mm.

3



1013 PISIDIA, Antiochia. Septimius Severus. AD 193-211. Æ. Weight 6,17 gr - Diameter 20 mm.

3



1014 Probus. Antoninianus. 276-282 AD. Weight 4,26 gr - Diameter 21 mm.

3



1015 Crispus (316-326) AE follis. Weight 2,32 gr - Diameter 16 mm.

3



1016 Licinius I (308-324). AE, Follis. Weight 3,44 gr - Diameter 21 mm.

3



1017 Gratian. A.D. 367-383. AE centenionalis. Weight 1,79 gr - Diameter 16 mm.

3



1018 Constantine II. As Caesar, A.D. 317-337. AE. Weight 2,05 gr - Diameter 15 mm.

3



1019 Honorius. A.D. 393-423. AE centenionalis. Weight 2,30 gr - Diameter 17 mm.

3



1020 Aurelian. Antoninianus. 272-273 AD. Weight 3,75 gr - Diameter 23 mm.

3



1021 GORDIAN III. 238-244 AD. AR Antoninianus. Weight 4,14 gr - Diameter 23 mm.

3



1022 Gratian. A.D. 367-383. AE Follis. Weight 3,00 gr - Diameter 19 mm.

3



1023 Hadrian. Sestertius. 117-138 AD. Rome. Weight 15,35 gr - Diameter 26 mm.

3



1024 Severus Alexander. Sestertius. 231-235 AD. Rome. Weight 19,74 gr - Diameter 29 mm.

3



1025 Maximianus Herculus (286-305). AE, Antoninianus. Weight 2,83 gr - Diameter 19 mm.

3



1026 Hadrian (117-138) AE Quadrans. Weight 2,53 gr - Diameter 17 mm.

3



1027 Theodosius I. A.D. 379-395. AE. Weight 5,37 gr - Diameter 21 mm.

3



1028 Licinius I. A.D. 308-324. AE follis. Weight 2,27 gr - Diameter 19 mm.

3



1029 Licinius I. A.D. 308-324. AE follis. Weight 2,63 gr - Diameter 22 mm.

3



1030 Maximianus. Second reign, AD 307-308. Æ Follis. Weight 5,71 gr - Diameter 24 mm.

3



1031 Theodosius I. A.D. 379-395. AE. Weight 5,77 gr - Diameter 20 mm.

3



1032 Licinius II (Caesar, 317-324) AE Follis. Weight 2,91 gr - Diameter 17 mm.

3



1033 CONSTANS (AD 337-350). Ae. Weight 1,39 gr - Diameter 13 mm.

3



1034 Constantin I the Great AD 306-337. Weight 1,86 gr - Diameter 16 mm.

3



1035 Theodosius I. A.D. 379-395. AE. Weight 2,32 gr - Diameter 18 mm.

3



1036 Constantius II (337-361). AE, Follis. Weight 3,79 gr - Diameter 20 mm.

3



1037 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,63 gr - Diameter 22 mm.

3



1038 CONSTANS (AD 337-350). Ae. Weight 1,60 gr - Diameter 15 mm.

3



1039 Honorius. A.D. 393-423. AE centenionalis. Weight 2,10 gr - Diameter 16 mm.

3



1040 Commemorative Series. AD 330-354. Æ Follis. Weight 2,60 gr - Diameter 16 mm.

3



1041 CONSTANTINE II, as Caesar. 317-337 AD. Æ Follis. Weight 2,63 gr - Diameter 19 mm.

3



1042 Commemorative Series. AD 330-354. Æ Follis. Weight 2,21 gr - Diameter 16 mm.

3



1043 Constantinus I the Great AD 306-337. Follis Æ. Weight 2,60 gr - Diameter 16 mm.

3



1044 Aurelian and Vabalathus Æ Antoninianus. Antioch. AD 271-272. Weight 3,34 gr - Diameter 19 mm.

3



1045 Constantinus I the Great AD 306-337. Follis Æ. Weight 2,99 gr - Diameter 18 mm.

3



1046 Valentinian II Æ Nummus. Constantinople, AD 378-383. Weight 2,94 gr - Diameter 17 mm.

3



1047 Aurelian and Vabalathus Æ Antoninianus. Antioch. AD 271-272. Weight 2,48 gr - Diameter 19 mm.

3



1048 CONSTANS (AD 337-350). Ae. Weight 1,49 gr - Diameter 13 mm.

3



1049 Constantinus I the Great AD 306-337. Follis Æ. Weight 3,05 gr - Diameter 17 mm.

3



1050 Constantinus I the Great AD 306-337. Follis Æ. Weight 2,67 gr - Diameter 17 mm.

3



1051 Constantine II. As Caesar, A.D. 317-337. AE. Weight 2,76 gr - Diameter 18 mm.

3



1052 CONSTANS (AD 337-350). Ae. Weight 1,54 gr - Diameter 13 mm.

3



1053 Procopius. A.D. 365-366. AE centenionalis. Weight 2,82 gr - Diameter 18 mm.

3



1054 Constantius II (337-361). AE, Follis. Weight 1,50 gr - Diameter 14 mm.

3



1055 Constantinus I the Great AD 306-337. Follis Æ. Weight 2,72 gr - Diameter 18 mm.

3



1056 Maximianus Herculius (286-305). AE, Antoninianus. Weight 3,86 gr - Diameter 22 mm.

3



1057 CONSTANS (AD 337-350). Ae. Weight 1,58 gr - Diameter 13 mm.

3



1058 Valens, 364-378 AD. AE. Weight 2,47 gr - Diameter 18 mm.

3



1059 Constantine II. As Caesar, A.D. 317-337. AE. Weight 1,85 gr - Diameter 15 mm.

3



1060 Constantius II (337-361). AE, Follis. Weight 1,62 gr - Diameter 14 mm.

3



1061 Constantinus I the Great AD 306-337. Follis Æ. Weight 3,08 gr - Diameter 17 mm.

3



1062 Divus Constantine I. Died A.D. 337. Æ Follis. Weight 1,84 gr - Diameter 13 mm.

3



1063 CONSTANS (AD 337-350). Ae. Weight 2,07 gr - Diameter 14 mm.

3



1064 Carinus (283-285). AE, Antoninianus. Weight 3,75 gr - Diameter 18 mm.

3



1065 Constantius II (337-361). AE, Follis. Weight 1,51 gr - Diameter 15 mm.

3



1066 Theodosius I. A.D. 379-395. AE. Weight 1,77 gr - Diameter 19 mm.

3



1067 Procopius. A.D. 365-366. AE centenionalis. Weight 3,09 gr - Diameter 18 mm.

3



1068 Gallienus. A.D. 253-268. AE antoninianus. Weight 2,99 gr - Diameter 17 mm.

3



1069 Diocletian. A.D. 284-305. Æ follis. Weight 8,91 gr - Diameter 26 mm.

3



1070 Maximianus Herculus (286-305). AE, Antoninianus. Weight 4,46 gr - Diameter 20 mm.

3



1071 CONSTANS (AD 337-350). Ae. Weight 1,45 gr - Diameter 13 mm.

3



1072 Theodosius II. A.D. 402-450. Æ nummus. Weight 1,04 gr - Diameter 11 mm.

3



1073 Claudius II Gothicus (268-270). AE, Antoninianus. Weight 5,01 gr - Diameter 20 mm.

3



1074 Theodosius I. A.D. 379-395. AE. Weight 4,69 gr - Diameter 22 mm.

3



1075 Constantine II. As Caesar, A.D. 317-337. AE. Weight 3,10 gr - Diameter 18 mm.

3



1076 Aelia Eudoxia (Augusta, 400-404) AE. Weight 2,02 gr - Diameter 17 mm.

3



1077 Constantinus I the Great AD 306-337. Follis Æ. Weight 2,22 gr - Diameter 14 mm.

3



1078 Vandals. Pseudo-Imperial coinage. Ca. 440-ca. 490. Æ. Weight 1,24 gr - Diameter 13 mm.

3



1079 Licinius II (Caesar, 317-324) AE Follis. Weight 2,60 gr - Diameter 17 mm.

3



1080 Aelia Eudoxia (Augusta, 400-404) AE. Weight 3,31 gr - Diameter 16 mm.

3



1081 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 1,39 gr - Diameter 14 mm.

3



1082 Aurelianus (270-275) AE Antoninianus. Weight 3,43 gr - Diameter 21 mm.

3



1083 Aurelianus (270-275) AE Antoninianus. Weight 1,90 gr - Diameter 17 mm.

3



1084 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,27 gr - Diameter 16 mm.

3



1085 Licinius I. A.D. 308-324. AE follis. Weight 2,85 gr - Diameter 17 mm.

3



1086 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,56 gr - Diameter 17 mm.

3



1087 Constantius II (337-361). AE, Follis. Weight 1,43 gr - Diameter 13 mm.

3



1088 Constantius II (337-361). AE, Centenionalis. Weight 5,07 gr - Diameter 20 mm.

3



1089 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 1,14 gr - Diameter 15 mm.

3



1090 Constantius II (337-361). AE, Follis. Weight 1,59 gr - Diameter 13 mm.

3



1091 Aelia Flacilla (Augusta, 379-386/8). Weight 5,49 gr - Diameter 21 mm.

3



1092 Arcadius. A.D. 383-408. AE centenionalis. Weight 2,80 gr - Diameter 15 mm.

3



1093 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,25 gr - Diameter 19 mm.

3



1094 Constantius II (337-361). AE, Follis. Weight 3,41 gr - Diameter 18 mm.

3



1095 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,82 gr - Diameter 18 mm.

3



1096 VALENTINIAN I (364-375). Ae. Weight 2,26 gr - Diameter 18 mm.

3



1097 Divus Constantine I. Died A.D. 337. Æ Follis. Weight 1,73 gr - Diameter 13 mm.

3



1098 Salonina (254-268) AE Antoninianus. Weight 3,44 gr - Diameter 18 mm.

3



1099 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,00 gr - Diameter 18 mm.

3



1100 Vandals, Anonymous AE Nummus, circa AD 496-533. Weight 0,54 gr - Diameter 8 mm.

3



1101 Constantius II (337-361). AE, Follis. Weight 2,76 gr - Diameter 18 mm.

3



1102 Diocletian. A.D. 284-305. AE. Weight 2,62 gr - Diameter 20 mm.

3



1103 VALENTINIAN I (364-375). Ae. Weight 2,60 gr - Diameter 16 mm.

3



1104 Honorius. A.D. 393-423. AE. Weight 4,70 gr - Diameter 21 mm.

3



1105 Theodosius II. A.D. 402-450. AE nummus. Weight 1,16 gr - Diameter 9 mm.

3



1106 MARCIAN.450-457 AD.Antioch Mint.AE Bronze. Weight 1,02 gr - Diameter 10 mm.

3



1107 MARCIAN.450-457 AD. Constantinople Mint.AE Bronze. Weight 1,30 gr - Diameter 9 mm.

3



1108 Arcadius. A.D. 383-408. AE. Weight 0,95 gr - Diameter 11 mm.

3



1109 Theodosius II, 402-450. Ae. Weight 2,17 gr - Diameter 16 mm.

3



1110 Claudius II Gothicus. A.D. 268-270. AE antoninianus. Weight 3,90 gr - Diameter 19 mm.

3



1111 Constantius II (337-361). AE, Follis. Weight 4,56 gr - Diameter 23 mm.

3



1112 Constantius II (337-361). AE, Follis. Weight 5,83 gr - Diameter 22 mm.

3



1113 Claudius II Gothicus. A.D. 268-270. AE antoninianus. Weight 2,41 gr - Diameter 20 mm.

3



1114 Constantius II (337-361). AE, Follis. Weight 3,83 gr - Diameter 22 mm.

3



1115 Aurelianus (270-275) AE Antoninianus. Weight 3,23 gr - Diameter 20 mm.

3



1116 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,92 gr - Diameter 17 mm.

3



1117 VALENTINIAN I (364-375). Ae. Weight 2,44 gr - Diameter 17 mm.

3



1118 Carus. A.D. 282-283. AE antoninianus. Weight 3,72 gr - Diameter 20 mm.

3



1119 Aurelianus (270-275) AE Antoninianus. Weight 3,87 gr - Diameter 22 mm.

3



1120 Arcadius. A.D. 383-408. AE. Weight 1,22 gr - Diameter 13 mm.

3



1121 Licinius I. A.D. 308-324. AE follis. Weight 3,10 gr - Diameter 18 mm.

3



1122 Gallienus. A.D. 253-268. AE antoninianus. Weight 3,33 gr - Diameter 19 mm.

3



1123 CONSTANTINE II, 337-340 AD. AE Follis. Weight 3,10 gr - Diameter 18 mm.

3



1124 Carinus (283-285) AE Antoninianus. Weight 3,50 gr - Diameter 19 mm.

3



1125 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,36 gr - Diameter 16 mm.

3



1126 Licinius I. A.D. 308-324. AE follis. Weight 2,84 gr - Diameter 22 mm.

3



1127 Maximianus Herculus (286-305). AE, Antoninianus. Weight 2,42 gr - Diameter 20 mm.

3



1128 Commemorative Series. AD 330-354. AE Follis. Weight 2,85 gr - Diameter 17 mm.

3



1129 Maximianus Herculus (286-305). AE, Antoninianus. Weight 2,87 gr - Diameter 19 mm.

3



1130 Theodosius I. A.D. 379-395. AE. Weight 4,12 gr - Diameter 21 mm.

3



1131 Carus. A.D. 282-283. AE antoninianus. Weight 3,56 gr - Diameter 19 mm.

3



1132 CONSTANS (AD 337-350). Ae. Weight 4,18 gr - Diameter 18 mm.

3



1133 Salonina. Augusta, A.D. 254-268. AE antoninianus. Weight 4,26 gr - Diameter 20 mm.

3



1134 Arcadius. A.D. 383-408. AE. Weight 2,74 gr - Diameter 17 mm.

3



1135 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,31 gr - Diameter 18 mm.

3



1136 Maximianus Herculius (286-305). AE, Antoninianus. Weight 3,53 gr - Diameter 20 mm.

3



1137 Arcadius. A.D. 383-408. AE. Weight 5,07 gr - Diameter 19 mm.

3



1138 Antoninus Pius. Sestertius. 151-152 AD. Rome. Weight 22,63 gr - Diameter 29 mm.

3



1139 Maximianus Herculius (286-305). AE, Antoninianus. Weight 4,14 gr - Diameter 19 mm.

3



1140 Theodosius I. A.D. 379-395. AE. Weight 6,18 gr - Diameter 21 mm.

3



1141 Carinus (283-285) AE Antoninianus. Weight 3,45 gr - Diameter 19 mm.

3



1142 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,26 gr - Diameter 18 mm.

3



1143 Crispus. Caesar, A.D. 317-326. AE follis. Weight 4,18 gr - Diameter 17 mm.

3



1144 Constantius II (337-361). AE, Follis. Weight 5,29 gr - Diameter 22 mm.

3



1145 Gallienus. A.D. 253-268. AE antoninianus. Weight 3,38 gr - Diameter 20 mm.

3



1146 Divus Constantine I The Great (Died 337) AE. Weight 1,95 gr - Diameter 13 mm.

3



1147 Divus Constantine I The Great (Died 337) AE. Weight 1,74 gr - Diameter 14 mm.

3



1148 Constantius II (337-361). AE, Follis. Weight 5,54 gr - Diameter 22 mm.

3



1149 Licinius I. A.D. 308-324. AE follis. Weight 3,22 gr - Diameter 17 mm.

3



1150 Aurelian and Vabalathus Æ Antoninianus. Antioch. AD 271-272. Weight 2,99 gr - Diameter 19 mm.

3



1151 Constantius II (337-361). AE, Follis. Weight 3,00 gr - Diameter 17 mm.

3



1152 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,08 gr - Diameter 16 mm.

3



1153 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,76 gr - Diameter 19 mm.

3



1154 Weight 16,32 gr - Diameter 29 mm.

3



1155 Arcadius. A.D. 383-408. AE. Weight 2,18 gr - Diameter 17 mm.

3



1156 Aelia Eudoxia (Augusta, 400-404) AE Follis. Weight 2,90 gr - Diameter 16 mm.

3



1157 Constantius II (337-361). AE, Follis. Weight 4,51 gr - Diameter 19 mm.

3



1158 Constantius II (337-361). AE, Follis. Weight 5,10 gr - Diameter 22 mm.

3



1159 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,43 gr - Diameter 17 mm.

3



1160 Numerianus (283-284) AE Antoninianus. Weight 3,23 gr - Diameter 18 mm.

3



1161 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 1,19 gr - Diameter 15 mm.

3



1162 Helena (324-329 AD). AE Follis. Weight 1,55 gr - Diameter 14 mm.

3



1163 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,70 gr - Diameter 17 mm.

3



1164 Probus. Antoninianus. 276-282 AD. Weight 3,74 gr - Diameter 20 mm.

3



1165 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,99 gr - Diameter 19 mm.

3



1166 Diocletian (284-305) AE Antoninainus. Weight 3,00 gr - Diameter 20 mm.

3



1167 Constantine II. As Caesar, A.D. 317-337. AE. Weight 2,42 gr - Diameter 16 mm.

3



1168 Claudius II Gothicus. A.D. 268-270. AE antoninianus. Weight 3,87 gr - Diameter 19 mm.

3



1169 Carinus (283-285) AE Antoninianus. Weight 3,39 gr - Diameter 19 mm.

3



1170 Weight 17,28 gr - Diameter 28 mm.

3



1171 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,26 gr - Diameter 19 mm.

3



1172 Arcadius. A.D. 383-408. AE. Weight 5,05 gr - Diameter 20 mm.

3



1173 Crispus. Caesar, A.D. 317-326. AE follis. Weight 2,65 gr - Diameter 20 mm.

3



1174 Maximinus II Daia AD 310-313. Weight 5,27 gr - Diameter 23 mm.

3



1175 Claudius II Gothicus. A.D. 268-270. AE antoninianus. Weight 2,99 gr - Diameter 20 mm.

3



1176 Divus Marcus Aurelius (AD 161-180). AE sestertertius. Weight 22,38 gr - Diameter 31 mm.

3



1177 Constantius II (337-361). AE, Follis. Weight 4,40 gr - Diameter 22 mm.

3



1178 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,74 gr - Diameter 17 mm.

3



1179 Constantinus I. Commemorative Series. Follis. 330-354 d.C. Weight 2,14 gr - Diameter 17 mm.

3



1180 Gallienus. A.D. 253-268. AE antoninianus. Weight 2,93 gr - Diameter 21 mm.

3



1181 CONSTANS (AD 337-350). Ae. Weight 1,80 gr - Diameter 14 mm.

3



1182 Crispus. Caesar, A.D. 317-326. Æ follis. Weight 3,01 gr - Diameter 17 mm.

3



1183 Maximinus II Daia AD 310-313. Weight 6,24 gr - Diameter 23 mm.

3



1184 Constantinus I. Commemorative Series. Follis. 330-354 d.C. Weight 2,13 gr - Diameter 17 mm.

3



1185 Theodosius I AD 379-395. Follis AE. Weight 6,08 gr - Diameter 21 mm.

3



1186 Gratian (367-383). AE 18 Follis. Weight 2,17 gr - Diameter 18 mm.

3



1187 Carinus (283-285) AE Antoninianus. Weight 2,76 gr - Diameter 20 mm.

3



1188 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,78 gr - Diameter 18 mm.

3



1189 Licinius I. A.D. 308-324. AE follis. Weight 2,67 gr - Diameter 19 mm.

3



1190 Theodosius I AD 379-395. Follis AE. Weight 5,15 gr - Diameter 20 mm.

3



1191 Probus. Antoninianus. 276-282 AD. Weight 5,67 gr - Diameter 22 mm.

3



1192 Weight 2,95 gr - Diameter 19 mm.

3



1193 Claudius II Gothicus. A.D. 268-270. AE antoninianus. Weight 3,74 gr - Diameter 19 mm.

3



1194 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,52 gr - Diameter 17 mm.

3



1195 Gratian (367-383). AE Follis. Weight 1,08 gr - Diameter 12 mm.

3



1196 Theodosius I AD 379-395. Follis AE. Weight 5,77 gr - Diameter 20 mm.

3



1197 Aelia Flacilla, 383-386. Ae. Weight 4,19 gr - Diameter 21 mm.

3



1198 Constantius II (337-361). AE, Follis. Weight 3,73 gr - Diameter 24 mm.

3



1199 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,44 gr - Diameter 20 mm.

3



1200 Claudius II Gothicus. A.D. 268-270. AE antoninianus. Weight 2,88 gr - Diameter 17 mm.

3



1201 Valentinian II. A.D. 375-392. AE half centenionalis. Weight 0,83 gr - Diameter 12 mm.

3



1202 Marcian. A.D. 450-457. AE half centenionalis. Weight 1,45 gr - Diameter 8 mm.

3



1203 Theodosius I AD 379-395. Follis AE. Weight 4,87 gr - Diameter 20 mm.

3



1204 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,14 gr - Diameter 16 mm.

3



1205 Probus. Antoninianus. 276-282 AD. Weight 3,71 gr - Diameter 20 mm.

3



1206 Flavius Victor. A.D. 387-388. AE half centenionalis. Weight 1,13 gr - Diameter 12 mm.

3



1207 VALENTINIAN I (364-375). Ae. Weight 2,99 gr - Diameter 17 mm.

3



1208 Constantius I. As Caesar, AD 293-305. Æ Radiate Fraction. Weight 3,39 gr - Diameter 20 mm.

3



1209 Honorius (393-423) AE nummus. Weight 2,64 gr - Diameter 17 mm.

3



1210 Valentinian III(?). AD 425-455. Æ. Weight 1,48 gr - Diameter 12 mm.

3



1211 Constantinus I. Commemorative Series. Follis. 330-354 d.C. Weight 2,29 gr - Diameter 16 mm.

3



1212 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,64 gr - Diameter 19 mm.

3



1213 Valens (364-378). AE, Follis. Weight 2,42 gr - Diameter 14 mm.

3



1214 Claudius II Gothicus. A.D. 268-270. Æ antoninianus. Weight 2,64 gr - Diameter 19 mm.

3



1215 CONSTANS (AD 337-350). Ae. Weight 1,47 gr - Diameter 14 mm.

3



1216 Valens (364-378). AE, Follis. Weight 2,37 gr - Diameter 16 mm.

3



1217 Aurelian and Vabalathus Æ Antoninianus. Antioch, AD 270-275. Weight 3,84 gr - Diameter 19 mm.

3



1218 CONSTANS (AD 337-350). Ae. Weight 1,68 gr - Diameter 14 mm.

3



1219 Valens (364-378). AE, Follis. Weight 3,36 gr - Diameter 15 mm.

3



1220 Gratian (367-383). AE Follis. Weight 4,94 gr - Diameter 21 mm.

3



1221 Arcadius. A.D. 383-408. AE. Weight 4,23 gr - Diameter 20 mm.

3



1222 Constantine II. As Caesar, A.D. 317-337. AE. Weight 3,23 gr - Diameter 18 mm.

3



1223 Theodosius I AD 379-395. Follis AE. Weight 2,39 gr - Diameter 13 mm.

3



1224 Flavius Victor. A.D. 387-388. AE half centenionalis. Weight 1,08 gr - Diameter 12 mm.

3



1225 Diva Faustina Senior (AD 138-140/1). AR denarius. Weight 2,61 gr - Diameter 17 mm.

3



1226 Gordian III AR Antoninianus. Rome, AD 241-243. Weight 2,46 gr - Diameter 21 mm.

3



1227 Otacilia Severa AD 244-249. Antoninianus. Weight 3,01 gr - Diameter 20 mm.

3



1228 Licinius I. A.D. 308-324. AE follis. Weight 3,24 gr - Diameter 17 mm.

3



1229 Theodosius II (402-450). AE. Weight 2,65 gr - Diameter 16 mm.

3



1230 Severus Alexander AD 222-235. Denarius. Weight 3,14 gr - Diameter 17 mm.

3



1231 Constantius II (337-361). AE, Follis. Weight 5,06 gr - Diameter 20 mm.

3



1232 Weight 1,45 gr - Diameter 15 mm.

3



1233 VALENTINIAN I (364-375). Ae. Weight 2,08 gr - Diameter 17 mm.

3



1234 Constantius II (337-361). AE, Follis. Weight 3,34 gr - Diameter 16 mm.

3



1235 Probus. Antoninianus. 276-282 AD. Weight 3,80 gr - Diameter 20 mm.

3



1236 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 1,62 gr - Diameter 14 mm.

3



1237 Crispus. Caesar, A.D. 317-326. AE follis. Weight 3,37 gr - Diameter 18 mm.

3



1238 Weight 3,59 gr - Diameter 21 mm.

3



1239 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,59 gr - Diameter 18 mm.

3



1240 Aelia Flacilla, 383-386. Follis. Weight 5,69 gr - Diameter 23 mm.

3



1241 Theodosius I AD 379-395. Follis AE. Weight 4,99 gr - Diameter 20 mm.

3



1242 Licinius I. A.D. 308-324. AE follis. Weight 3,01 gr - Diameter 20 mm.

3



1243 Maxentius, 307-312 AD. AE Follis. Weight 4,94 gr - Diameter 22 mm.

3



1244 Constantius II (337-361). AE, Follis. Weight 6,00 gr - Diameter 22 mm.

3



1245 Constantinus I. Commemorative Series. Follis. 330-354 d.C. Weight 2,27 gr - Diameter 16 mm.

3



1246 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,65 gr - Diameter 19 mm.

3



1247 Aurelianus (270-275) AE Antoninianus. Weight 3,06 gr - Diameter 19 mm.

3



1248 Maximinus II Daia (310-313). AE, Follis. Weight 2,91 gr - Diameter 20 mm.

3



1249 Probus. Antoninianus. 276-282 AD. Weight 2,90 gr - Diameter 21 mm.

3



1250 Diocletian. A.D. 284-305. Æ follis. Weight 8,68 gr - Diameter 26 mm.

3



1251 Maximianus Herculus (286-305). AE, Antoninianus. Weight 2,91 gr - Diameter 18 mm.

3



1252 Maximinus II Daia (310-313). AE, Follis. Weight 6,57 gr - Diameter 22 mm.

3



1253 Victorinus (269-270), Antoninianus. Weight 3,01 gr - Diameter 18 mm.

3



1254 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 3,00 gr - Diameter 18 mm.

3



1255 Licinius I. A.D. 308-324. AE follis. Weight 4,06 gr - Diameter 20 mm.

3



1256 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,45 gr - Diameter 21 mm.

3



1257 Aurelianus (270-275) AE Antoninianus. Weight 4,57 gr - Diameter 23 mm.

3



1258 Weight 2,35 gr - Diameter 17 mm.

3



1259 Diocletian. A.D. 284-305. Æ Antoninianus. Weight 3,70 gr - Diameter 20 mm.

3



1260 Licinius I. A.D. 308-324. AE follis. Weight 3,23 gr - Diameter 18 mm.

3



1261 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 3,24 gr - Diameter 17 mm.

3



1262 Claudius II Gothicus. A.D. 268-270. Æ antoninianus. Weight 2,99 gr - Diameter 18 mm.

3



1263 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,42 gr - Diameter 20 mm.

3



1264 Maximinus II Daia (310-313). AE, Follis. Weight 4,77 gr - Diameter 20 mm.

3



1265 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,36 gr - Diameter 17 mm.

3



1266 Constantius II (337-361). AE, Follis. Weight 3,91 gr - Diameter 20 mm.

3



1267 Arcadius. A.D. 383-408. AE. Weight 1,15 gr - Diameter 12 mm.

3



1268 Arcadius. A.D. 383-408. AE. Weight 2,62 gr - Diameter 18 mm.

3



1269 Constantius II (337-361). AE, Follis. Weight 1,70 gr - Diameter 14 mm.

3



1270 Valentinian II. A.D. 375-392. AE majorina. Weight 5,25 gr - Diameter 23 mm.

3



1271 Weight 2,38 gr - Diameter 17 mm.

3



1272 Constantius II (337-361). AE, Follis. Weight 2,64 gr - Diameter 16 mm.

3



1273 Valentinian II. A.D. 375-392. Æ. Weight 2,09 gr - Diameter 17 mm.

3



1274 Diocletian. A.D. 284-305. Æ Antoninianus. Weight 3,23 gr - Diameter 19 mm.

3



1275 Maximinus II Daia (310-313). AE, Follis. Weight 7,87 gr - Diameter 26 mm.

3



1276 Constantius II (337-361). AE, Follis. Weight 2,05 gr - Diameter 16 mm.

3



1277 Constantius II (337-361). AE, Follis. Weight 2,14 gr - Diameter 16 mm.

3



1278 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,66 gr - Diameter 20 mm.

3



1279 VALENTINIAN I (364-375). Ae. Weight 2,29 gr - Diameter 17 mm.

3



1280 Constantius II (337-361). AE, Follis. Weight 1,85 gr - Diameter 17 mm.

3



1281 Arcadius. A.D. 383-408. AE. Weight 2,63 gr - Diameter 16 mm.

3



1282 Arcadius. A.D. 383-408. AE. Weight 6,95 gr - Diameter 20 mm.

3



1283 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 3,22 gr - Diameter 19 mm.

3



1284 Aelia Flacilla, wife of Theodosius I (Augusta, 383-388). Weight 3,58 gr - Diameter 21 mm.

3



1285 Caracalla AD 211-217. Rome AR Denar. Weight 2,21 gr - Diameter 17 mm.

3



1286 Constantius II (337-361). AE, Follis. Weight 2,49 gr - Diameter 14 mm.

3



1287 Procopius. A.D. 365-366. AE centenionalis. Weight 3,29 gr - Diameter 18 mm.

3



1288 Valens. (364-367 AD). Æ Follis. Weight 1,96 gr - Diameter 16 mm.

3



1289 Constans, AD 337-350. AE, Follis. Weight 2,30 gr - Diameter 14 mm.

3



1290 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,01 gr - Diameter 21 mm.

3



1291 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,00 gr - Diameter 18 mm.

3



1292 Licinius I. A.D. 308-324. AE follis. Weight 3,34 gr - Diameter 19 mm.

3



1293 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,07 gr - Diameter 18 mm.

3



1294 Constantius II (337-361). AE, Follis. Weight 1,58 gr - Diameter 13 mm.

3



1295 Aurelian (270-275) AE Antoninianus. Weight 4,59 gr - Diameter 21 mm.

3



1296 Gallienus. A.D. 253-268. AE antoninianus. Weight 3,08 gr - Diameter 21 mm.

3



1297 Theodosius I. A.D. 379-395. AE. Weight 4,16 gr - Diameter 19 mm.

3



1298 Valentinian II. A.D. 375-392. Æ. Weight 4,59 gr - Diameter 21 mm.

3



1299 Probus. Antoninianus. 276-282 AD. Weight 3,28 gr - Diameter 21 mm.

3



1300 Aurelian (270-275) AE Antoninianus. Weight 4,75 gr - Diameter 21 mm.

3



1301 Theodosius I. A.D. 379-395. AE. Weight 5,62 gr - Diameter 21 mm.

3



1302 Probus. Antoninianus. 276-282 AD. Weight 3,54 gr - Diameter 22 mm.

3



1303 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,33 gr - Diameter 17 mm.

3



1304 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,90 gr - Diameter 19 mm.

3



1305 Licinius II. Caesar, AD 317-324. AE Follis. Weight 3,56 gr - Diameter 18 mm.

3



1306 Probus. Antoninianus. 276-282 AD. Weight 4,42 gr - Diameter 23 mm.

3



1307 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,28 gr - Diameter 18 mm.

3



1308 Probus. Antoninianus. 276-282 AD. Weight 4,05 gr - Diameter 20 mm.

3



1309 Constans. AD 337-350. Æ Centenionalis. Weight 3,67 gr - Diameter 21 mm.

3



1310 Weight 11,58 gr - Diameter 27 mm.

3



1311 Aurelianus (270-275) AE Antoninianus. Weight 3,39 gr - Diameter 21 mm.

3



1312 Aelia Flacilla, wife of Theodosius I (Augusta, 383-388). Weight 4,59 gr - Diameter 22 mm.

3



1313 Arcadius. A.D. 383-408. AE. Weight 5,62 gr - Diameter 23 mm.

3



1314 Probus. Antoninianus. 276-282 AD. Weight 3,04 gr - Diameter 20 mm.

3



1315 Theodosius I. A.D. 379-395. AE. Weight 4,70 gr - Diameter 20 mm.

3



1316 Probus. Antoninianus. 276-282 AD. Weight 3,37 gr - Diameter 21 mm.

3



1317 Gallienus. A.D. 253-268. AE antoninianus. Weight 2,90 gr - Diameter 20 mm.

3



1318 Quietus(?). Usurper, AD 260-261. Æ Antoninianus. Weight 3,78 gr - Diameter 19 mm.

3



1319 Probus. Antoninianus. 276-282 AD. Weight 3,34 gr - Diameter 21 mm.

3



1320 Diocletian, AD 284-305. AE, Antoninianus. Weight 3,94 gr - Diameter 20 mm.

3



1321 Probus. Antoninianus. 276-282 AD. Weight 3,01 gr - Diameter 20 mm.

3



1322 Gordian III, Rome, 238-239 AD. Æ antoninianus. Weight 4,36 gr - Diameter 23 mm.

3



1323 Claudius II Gothicus. A.D. 268-270. Æ antoninianus. Weight 2,36 gr - Diameter 19 mm.

3



1324 Maximinus II, as caesar (Galerius Maximianus, 305-311). Weight 5,42 gr - Diameter 24 mm.

3



1325 Claudius II Gothicus. A.D. 268-270. Æ antoninianus. Weight 3,45 gr - Diameter 19 mm.

3



1326 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,00 gr - Diameter 22 mm.

3



1327 Maximinus II, as caesar (Galerius Maximianus, 305-311). Weight 6,87 gr - Diameter 25 mm.

3



1328 Maximinus II Daza. As Filius Augustorum, A.D. 308-309. AE follis. Weight 6,91 gr - Diameter 27 mm.

3



1329 Probus. Antoninianus. 276-282 AD. Weight 3,18 gr - Diameter 21 mm.

3



1330 Maximinus II Daza. As Filius Augustorum, A.D. 308-309. AE follis. Weight 5,86 gr - Diameter 22 mm.

3



1331 Commemorative Series. AD 330-354. AE Follis. Weight 2,52 gr - Diameter 17 mm.

3



1332 Carinus (283-285) AE Antoninianus. Weight 3,16 gr - Diameter 19 mm.

3



1333 Probus. Antoninianus. 276-282 AD. Weight 3,31 gr - Diameter 21 mm.

3



1334 Arcadius. A.D. 383-408. AE. Weight 5,86 gr - Diameter 20 mm.

3



1335 Claudius II Gothicus. A.D. 268-270. AE antoninianus. Weight 2,91 gr - Diameter 21 mm.

3



1336 Numerianus (283-284) AE Antoninianus. Weight 3,17 gr - Diameter 19 mm.

3



1337 Maximinus II Daza. As Filius Augustorum, A.D. 308-309. AE follis. Weight 6,14 gr - Diameter 22 mm.

3



1338 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,27 gr - Diameter 23 mm.

3



1339 Maximinus II Daza. As Filius Augustorum, A.D. 308-309. AE follis. Weight 8,00 gr - Diameter 23 mm.

3



1340 Gallienus. A.D. 253-268. AE antoninianus. Weight 3,01 gr - Diameter 21 mm.

3



1341 Vespasian. (69-70 AD) AR Denar. Weight 2,88 gr - Diameter 18 mm.

3



1342 Maximianus Herculus (286-305). AE, Antoninianus. Weight 4,62 gr - Diameter 20 mm.

3



1343 Probus. Antoninianus. 276-282 AD. Weight 3,72 gr - Diameter 20 mm.

3



1344 Constantius II. As Caesar, A.D. 324-337. Æ follis. Weight 1,76 gr - Diameter 16 mm.

3



1345 Valerian I. A.D. 253-260. Æ antoninianus. Weight 4,23 gr - Diameter 21 mm.

3



1346 Valentinian II. A.D. 375-392. Æ. Weight 1,28 gr - Diameter 12 mm.

3



1347 Probus. Antoninianus. 276-282 AD. Weight 4,60 gr - Diameter 21 mm.

3



1348 Aurelianus (270-275) AE Antoninianus. Weight 3,25 gr - Diameter 21 mm.

3



1349 Diocletian, AD 284-305. AE, Antoninianus. Weight 3,16 gr - Diameter 20 mm.

3



1350 Licinius I. A.D. 308-324. AE follis. Weight 6,83 gr - Diameter 21 mm.

3



1351 Divo Caro. (284-285 AD) Æ Antoninian. Weight 3,58 gr - Diameter 18 mm.

3



1352 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,07 gr - Diameter 20 mm.

3



1353 Arcadius. A.D. 383-408. AE. Weight 4,81 gr - Diameter 20 mm.

3



1354 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 2,21 gr - Diameter 18 mm.

3



1355 Theodosius I (379-395) AE Follis. Weight 3,82 gr - Diameter 22 mm.

3



1356 Constantine II. As Caesar, A.D. 316-337. Æ follis. Weight 3,33 gr - Diameter 18 mm.

3



1357 Constantius II (337-361). AE, Follis. Weight 2,43 gr - Diameter 16 mm.

3



1358 Valentinian II. A.D. 375-392. AE centenionalis. Weight 2,07 gr - Diameter 16 mm.

3



1359 Theodosius I. A.D. 379-395. AE. Weight 5,36 gr - Diameter 20 mm.

3



1360 Arcadius. A.D. 383-408. AE. Weight 2,50 gr - Diameter 16 mm.

3



1361 Constantius II (337-361). AE, Follis. Weight 5,00 gr - Diameter 21 mm.

3



1362 Valentinian II. A.D. 375-392. AE. Weight 1,27 gr - Diameter 13 mm.

3



1363 Diocletian, AD 284-305. AE, Antoninianus. Weight 2,78 gr - Diameter 21 mm.

3



1364 Licinius I. A.D. 308-324. AE follis. Weight 3,54 gr - Diameter 20 mm.

3



1365 Claudius II Gothicus. A.D. 268-270. Æ antoninianus. Weight 2,62 gr - Diameter 19 mm.

3



1366 Licinius I. A.D. 308-324. AE follis. Weight 2,35 gr - Diameter 18 mm.

3



1367 Marcus Aurelius. Sestertius. 161-162 AD. Rome. Weight 21,72 gr - Diameter 28 mm.

3



1368 Gratian. A.D. 367-383. AE. Weight 2,99 gr - Diameter 16 mm.

3



1369 Theodosius I. A.D. 379-395. AE. Weight 4,71 gr - Diameter 22 mm.

3



1370 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 2,54 gr - Diameter 18 mm.

3



1371 Nerva (96-98 AD). AE As. Weight 9,66 gr - Diameter 25 mm.

3



1372 Commemorative Series, 330-354 AE Follis. Weight 2,55 gr
- Diameter 17 mm.

3



1373 Probus. Antoninianus. 276-282 AD. Weight 3,30 gr -
Diameter 19 mm.

3



1374 Commemorative Series, 330-354 AE Follis. Weight 2,42 gr
- Diameter 17 mm.

3



1375 Constantine I 'the Great' (306-337 AD). AE Follis. Weight
3,19 gr - Diameter 17 mm.

3



1376 Maximinus II Daza. As Filius Augustorum, A.D. 308-309. AE
follis. Weight 6,37 gr - Diameter 24 mm.

3



1377 Maximianus Herculus (286-305). AE, Antoninianus.
Weight 3,27 gr - Diameter 21 mm.

3



1378 Commemorative Series, 330-354 AE Follis. Weight 2,48 gr
- Diameter 17 mm.

3



1379 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,69 gr - Diameter 17 mm.

3



1380 Theodosius I. A.D. 379-395. AE. Weight 2,01 gr - Diameter 15 mm.

3



1381 Constantius II. As Caesar, A.D. 324-337. AE. Weight 2,26 gr - Diameter 16 mm.

3



1382 Helena (324-329 AD). AE Follis. Weight 4,00 gr - Diameter 17 mm.

3



1383 Gratian. AD 367-383. Æ. Weight 2,43 gr - Diameter 17 mm.

3



1384 Weight 1,78 gr - Diameter 15 mm.

3



1385 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 3,99 gr - Diameter 18 mm.

3



1386 Constantius II (337-361). AE, Follis. Weight 4,46 gr - Diameter 22 mm.

3



1387 Carus (282-283). AE, Antoninianus. Weight 4,41 gr - Diameter 21 mm.

3



1388 Gratian. AD 367-383. Æ. Weight 4,81 gr - Diameter 21 mm.

3



1389 Maximinus II Daza. A.D. 308-309. AE follis. Weight 4,85 gr - Diameter 19 mm.

3



1390 Gallienus. A.D. 253-268. AE antoninianus. Weight 2,69 gr - Diameter 20 mm.

3



1391 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,14 gr - Diameter 17 mm.

3



1392 Gallienus. A.D. 253-268. AE antoninianus. Weight 3,79 gr - Diameter 22 mm.

3



1393 Valentinian II AD 375-392. Weight 4,79 gr - Diameter 22 mm.

3



1394 Diocletian, AD 284-305. AE, Antoninianus. Weight 3,34 gr - Diameter 20 mm.

3



1395 Valerian I. A.D. 253-260. AE antoninianus. Weight 2,11 gr - Diameter 19 mm.

3



1396 Probus. Antoninianus. 276-282 AD. Weight 2,87 gr - Diameter 20 mm.

3



1397 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,65 gr - Diameter 20 mm.

3



1398 Constantine II. As Caesar, A.D. 316-337. Æ follis. Weight 2,37 gr - Diameter 16 mm.

3



1399 Constantius II. As Caesar, A.D. 324-337. Æ follis. Weight 1,78 gr - Diameter 17 mm.

3



1400 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 3,07 gr - Diameter 19 mm.

3



1401 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 3,09 gr - Diameter 17 mm.

3



1402 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,56 gr - Diameter 18 mm.

3



1403 Probus. Antoninianus. 276-282 AD. Weight 3,60 gr - Diameter 22 mm.

3



1404 Crispus. Caesar, A.D. 317-326. Æ. Weight 3,74 gr - Diameter 18 mm.

3



1405 Diocletian, AD 284-305. AE, Antoninianus. Weight 3,45 gr - Diameter 20 mm.

3



1406 Gallienus. A.D. 253-268. AE antoninianus. Weight 3,54 gr - Diameter 20 mm.

3



1407 Weight 5,13 gr - Diameter 19 mm.

3



1408 Diocletian, AD 284-305. AE, Antoninianus. Weight 4,50 gr - Diameter 21 mm.

3



1409 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 3,06 gr - Diameter 20 mm.

3



1410 Probus. Antoninianus. 276-282 AD. Weight 3,00 gr - Diameter 20 mm.

3



1411 Arcadius. A.D. 383-408. AE. Weight 4,00 gr - Diameter 21 mm.

3



1412 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 1,97 gr - Diameter 17 mm.

3



1413 Licinius I (308-324). Æ Follis. Weight 3,13 gr - Diameter 18 mm.

3



1414 Trebonianus Gallus. A.D. 251-253. AE antoninianus. Weight 3,57 gr - Diameter 21 mm.

3



1415 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 2,84 gr - Diameter 17 mm.

3



1416 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,22 gr - Diameter 22 mm.

3



1417 Licinius I (308-324). AE Follis. Weight 2,88 gr - Diameter 18 mm.

3



1418 Maximianus Herculus (286-305). AE, Antoninianus. Weight 3,58 gr - Diameter 20 mm.

3



1419 Constantius II. As Caesar, A.D. 324-337. AE follis. Weight 3,67 gr - Diameter 19 mm.

3



1420 Licinius I (308-324). AE Follis. Weight 3,26 gr - Diameter 18 mm.

3



1421 Diocletian, AD 284-305. AE, Antoninianus. Weight 2,39 gr - Diameter 19 mm.

3



1422 Constantine II. As Caesar, A.D. 317-337. Æ follis. Weight 2,40 gr - Diameter 16 mm.

3



1423 Maximinus II Daza. As Caesar, A.D. 305-308. Æ follis. Weight 5,45 gr - Diameter 20 mm.

3



1424 Divus Carus. Antoninianus. 283-285 d.C. Rome. Weight 1,72 gr - Diameter 17 mm.

3



1425 VALENTINIAN I (364-375). Ae. Weight 2,16 gr - Diameter 17 mm.

3



1426 Honorius. A.D. 393-423. AE. Weight 2,21 gr - Diameter 15 mm.

3



1427 Valentinian III, 425-455. Ae. Weight 1,51 gr - Diameter 12 mm.

3



1428 Delmatius. Caesar, A.D. 335-337. Æ follis. Weight 1,49 gr - Diameter 14 mm.

3



1429 Constantine I 'the Great' (306-337 AD). AE Follis. Weight 3,63 gr - Diameter 17 mm.

3



1430 Maurice Tiberius (582-602) AE Follis, Constantinople. Weight 9,94 gr - Diameter 29 mm.

3



1431 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 2,46 gr - Diameter 25 mm.

3



1432 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 3,70 gr - Diameter 20 mm.

3



1433 Justinian I. 527-565. Æ Half Follis. Constantinople mint. Weight 6,31 gr - Diameter 25 mm.

3



1434 Heraclius, with Heraclius Constantine, AD.610-641. AE Follis. Weight 10,67 gr - Diameter 31 mm.

3



1435 Justinian I(?). AD 527-565. Decanummium AE. Weight 1,92 gr - Diameter 14 mm.

3



1436 Romanus IV, Diogenes AD 1068-1071. Constantinople, Anonymous Follis Æ. Weight 7,05 gr - Diameter 25 mm.

3



1437 Joint reign of Basil II and Constantine VIII. 1025-1028. AE follis. Anonymous class A2. Weight 7,94 gr - Diameter 23 mm.

3



1438 Justin II, with Sophia. 565-578. AE Half Follis. Weight 6,15 gr - Diameter 22 mm.

3



1439 Justin II, with Sophia. 565-578. AE Follis. Weight 10,83 gr - Diameter 33 mm.

3



1440 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 15,06 gr - Diameter 29 mm.

3



1441 Constans II. 641-668. Æ Follis. Weight 7,45 gr - Diameter 22 mm.

3



1442 Anastasius I. 491-518. Æ pentanummium. Weight 1,43 gr - Diameter 15 mm.

3



1443 Justin II, with Sophia. 565-578. AE Half Follis. Weight 4,76 gr - Diameter 21 mm.

3



1444 Constantine VII Porphyrogenitus and Romanus I Lecapenus AD.913-959. AE Follis. Weight 4,90 gr - Diameter 23 mm.

3



1445 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 3,89 gr - Diameter 24 mm.

3



1446 Heraclius AD 610-641. Constantinople, Follis AE. Weight 9,95 gr - Diameter 31 mm.

3



1447 Michael VII Doukas AD 1071-1078. Constantinople Half follis Æ. Weight 5,13 gr - Diameter 26 mm.

3



1448 Romanus IV, Diogenes AD 1068-1071. Constantinople, Anonymous Follis Æ. Weight 5,11 gr - Diameter 24 mm.

3



1449 Constans II with Constantine IV. 641-668 AD. AE Follis. Weight 5,86 gr - Diameter 25 mm.

3



1450 Heraclius, with Heraclius Constantine, AD.610-641. AE Follis. Weight 9,10 gr - Diameter 31 mm.

3



1451 Weight 2,23 gr - Diameter 26 mm.

3



1452 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 8,45 gr - Diameter 27 mm.

3



1453 Anastasius I(?). 491-518. AE pentanummium. Weight 1,69 gr - Diameter 12 mm.

3



1454 Michael VII Doukas AD 1071-1078. Constantinople Half follis AE. Weight 5,40 gr - Diameter 24 mm.

3



1455 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 4,99 gr - Diameter 24 mm.

3



1456 Heraclius, with Martina and Heraclius Constantine. 610-641. Æ Follis. Weight 7,25 gr - Diameter 26 mm.

3



1457 Joint reign of Basil II and Constantine VIII. 1025-1028. Æ Anonymous follis. Weight 14,12 gr - Diameter 32 mm.

3



1458 Romanus IV, Diogenes AD 1068-1071. Constantinople, Anonymous Follis Æ. Weight 4,81 gr - Diameter 27 mm.

3



1459 Anonymous Folles, time of Nicephorus III (1078-1081) Æ Follis. Weight 2,77 gr - Diameter 22 mm.

3



1460 Justin I & Justinian I. 527. Æ Follis Constantinople. Weight 15,65 gr - Diameter 31 mm.

3



1461 Justin II. 565-578. Æ Pentanummium, Cyzicus. Weight 1,55 gr - Diameter 13 mm.

3



1462 Maurice Tiberius. 582-602. Æ follis. Cyzicus mint. Weight 11,43 gr - Diameter 29 mm.

3



1463 Constantine VII Porphyrogenitus and Romanus I Lecapenus (913-953) - AE Follis. Weight 5,63 gr - Diameter 24 mm.

3



1464 Maurice Tiberius. 582-602. AE follis. Constantinople mint. Weight 11,47 gr - Diameter 27 mm.

3



1465 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 18,15 gr - Diameter 33 mm.

3



1466 Maurice Tiberius. 582-602. AE Half follis. Weight 2,03 gr - Diameter 21 mm.

3



1467 Weight 5,68 gr - Diameter 23 mm.

3



1468 Heraclius, with Heraclius Constantine, AD.610-641. AE Follis, Nicomedia. Weight 12,58 gr - Diameter 34 mm.

3



1469 Heraclius, with Heraclius Constantine, AD.610-641. AE Follis. Weight 11,40 gr - Diameter 32 mm.

3



1470 Justin II, with Sophia. 565-578. AE Follis, Constantinople. Weight 2,63 gr - Diameter 28 mm.

3



1471 Weight 15,08 gr - Diameter 27 mm.

3



1472 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 13,73 gr - Diameter 34 mm.

3



1473 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,88 gr - Diameter 29 mm.

3



1474 Byzantine Tiberius II Constantine. 578-582. AE decanummium. Weight 4,22 gr - Diameter 22 mm.

3



1475 Justin I (518-527) AE Decanummium. Weight 1,98 gr - Diameter 13 mm.

3



1476 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 4,74 gr - Diameter 24 mm.

3



1477 Phocas, with Leontia AD 602-610. Nikomedia Follis Æ. Weight 8,95 gr - Diameter 25 mm.

3



1478 Constantine VII Porphyrogenitus and Romanus I Lecapenus (913-953) - AE Follis. Weight 7,39 gr - Diameter 25 mm.

3



1479 JUSTINIAN I. 527-565 AD. Æ Half Follis. Weight 9,73 gr - Diameter 27 mm.

3



1480 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 3,31 gr - Diameter 19 mm.

3



1481 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 5,01 gr - Diameter 23 mm.

3



1482 Michael VII Doukas (1071-1078) Constantinople AE Follis. Weight 8,95 gr - Diameter 30 mm.

3



1483 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 11,20 gr - Diameter 27 mm.

3



1484 Justin II, with Sophia. 565-578. AE Half Follis. Weight 5,95 gr - Diameter 21 mm.

3



1485 Michael VII Doukas (1071-1078) Constantinople AE Follis. Weight 5,50 gr - Diameter 27 mm.

3



1486 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,35 gr - Diameter 28 mm.

3



1487 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 8,17 gr - Diameter 28 mm.

3



1488 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 12,52 gr - Diameter 25 mm.

3



1489 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 3,01 gr - Diameter 22 mm.

3



1490 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 11,13 gr - Diameter 25 mm.

3



1491 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,13 gr - Diameter 24 mm.

3



1492 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 10,59 gr - Diameter 26 mm.

3



1493 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 6,19 gr - Diameter 24 mm.

3



1494 Tiberius II Constantine (AD 578-582), Nikomedia, AE follis. Weight 11,17 gr - Diameter 28 mm.

3



1495 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 10,94 gr - Diameter 27 mm.

3



1496 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 3,66 gr - Diameter 20 mm.

3



1497 Phocas, with Leontia AD 602-610. Nikomedia Follis Æ. Weight 6,36 gr - Diameter 26 mm.

3



1498 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 8,44 gr - Diameter 28 mm.

3



1499 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 10,10 gr - Diameter 27 mm.

3



1500 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,66 gr - Diameter 25 mm.

3



1501 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 11,39 gr - Diameter 27 mm.

3



1502 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,19 gr - Diameter 26 mm.

3



1503 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 10,52 gr - Diameter 27 mm.

3



1504 Michael IV the Paphlagonian AD 1034-1041. Constantinople Anonymous Follis AE. Weight 8,52 gr - Diameter 26 mm.

3



1505 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,38 gr - Diameter 27 mm.

3



1506 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,39 gr - Diameter 26 mm.

3



1507 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 11,71 gr - Diameter 29 mm.

3



1508 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 9,25 gr - Diameter 26 mm.

3



1509 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 14,56 gr - Diameter 30 mm.

3



1510 Weight 7,88 gr - Diameter 21 mm.

3



1511 JUSTINIAN I. 527-565 AD. AE Follis. Weight 15,76 gr - Diameter 30 mm.

3



1512 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 12,52 gr - Diameter 29 mm.

3



1513 Anastasius I. Follis. 498-518 AD. Constantinople. Weight 15,40 gr - Diameter 32 mm.

3



1514 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 7,78 gr - Diameter 25 mm.

3



1515 Constantine IX Monomachus. AD 1042-1055. Anonymous follis. Weight 6,87 gr - Diameter 25 mm.

3



1516 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 6,15 gr - Diameter 27 mm.

3



1517 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,65 gr - Diameter 26 mm.

3



1518 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 9,81 gr - Diameter 29 mm.

3



1519 Michael IV the Paphlagonian AD 1034-1041. Constantinople Anonymous Follis AE. Weight 9,09 gr - Diameter 30 mm.

3



1520 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,16 gr - Diameter 29 mm.

3



1521 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,01 gr - Diameter 27 mm.

3



1522 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 5,55 gr - Diameter 21 mm.

3



1523 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,08 gr - Diameter 27 mm.

3



1524 Romanus IV Diogenes AE Follis Constantinople 1068-1071 AD. Weight 5,80 gr - Diameter 27 mm.

3



1525 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 8,06 gr - Diameter 29 mm.

3



1526 Michael VII Doukas (1071-1078) Constantinople AE Follis.
Weight 9,56 gr - Diameter 25 mm.

3



1527 Joint reign of Basil II and Constantine VIII. 1025-1028. AE
Anonymous follis. Weight 4,06 gr - Diameter 27 mm.

3



1528 Joint reign of Basil II and Constantine VIII. 1025-1028. AE
Anonymous follis. Weight 9,51 gr - Diameter 27 mm.

3



1529 Anonymous, attributed to Romanus III (1028-1034) AE
follis. Weight 8,33 gr - Diameter 25 mm.

3



1530 Joint reign of Basil II and Constantine VIII. 1025-1028. AE
Anonymous follis. Weight 9,72 gr - Diameter 27 mm.

3



1531 Anonymous Folles. temp. Constantine IX, circa 1042-1055.
Æ Follis. Weight 7,00 gr - Diameter 27 mm.

3



1532 Joint reign of Basil II and Constantine VIII. 1025-1028. AE
Anonymous follis. Weight 7,62 gr - Diameter 24 mm.

3



1533 Anonymous Folles. temp. Constantine IX, circa 1042-1055.
 Æ Follis. Weight 9,52 gr - Diameter 26 mm.

3



1534 Joint reign of Basil II and Constantine VIII. 1025-1028. AE
 Anonymous follis. Weight 9,17 gr - Diameter 27 mm.

3



1535 Romanus IV Diogenes AE Follis Constantinople 1068-1071
 AD. Weight 7,91 gr - Diameter 23 mm.

3



1536 Joint reign of Basil II and Constantine VIII. 1025-1028. AE
 Anonymous follis. Weight 12,00 gr - Diameter 27 mm.

3



1537 Anonymous, attributed to Romanus III (1028-1034) AE
 follis. Weight 10,01 gr - Diameter 27 mm.

3



1538 Anonymous, attributed to Romanus III (1028-1034) AE
 follis. Weight 10,19 gr - Diameter 31 mm.

3



1539 Joint reign of Basil II and Constantine VIII. 1025-1028. AE
 Anonymous follis. Weight 6,95 gr - Diameter 30 mm.

3



1540 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 6,37 gr - Diameter 24 mm.

3



1541 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,20 gr - Diameter 27 mm.

3



1542 Romanus IV Diogenes AE Follis Constantinople 1068-1071 AD. Weight 5,74 gr - Diameter 27 mm.

3



1543 Michael VII Doukas (1071-1078) Constantinople AE Follis. Weight 9,38 gr - Diameter 30 mm.

3



1544 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 9,44 gr - Diameter 31 mm.

3



1545 Justin I & Justinian I. 527. AE Follis. Constantinople mint. Weight 14,72 gr - Diameter 30 mm.

3



1546 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,80 gr - Diameter 27 mm.

3



1547 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 5,45 gr - Diameter 24 mm.

3



1548 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 9,57 gr - Diameter 31 mm.

3



1549 Justinian I. 527. AE Follis. Constantinople mint. Weight 12,53 gr - Diameter 27 mm.

3



1550 Justinian I. 527. AE Half Follis. Weight 10,50 gr - Diameter 27 mm.

3



1551 Justin II, with Sophia. 565-578. AE Follis. Weight 14,24 gr - Diameter 27 mm.

3



1552 Romanus IV Diogenes AE Follis Constantinople 1068-1071 AD. Weight 10,18 gr - Diameter 27 mm.

3



1553 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 8,70 gr - Diameter 27 mm.

3



1554 Michael II the Armorian, 820 – 829, with Theophilus from 821 (or 822). Follis. Weight 5,79 gr - Diameter 23 mm.

3



1555 Justin II, with Sophia. 565-578. AE Half Follis. Weight 7,21 gr - Diameter 23 mm.

3



1556 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 9,77 gr - Diameter 26 mm.

3



1557 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 7,74 gr - Diameter 25 mm.

3



1558 Justinian I. 527. Æ Follis. Constantinople mint. Weight 14,58 gr - Diameter 29 mm.

3



1559 Weight 13,09 gr - Diameter 31 mm.

3



1560 Justinian I. 527. Æ Half Follis. Weight 9,06 gr - Diameter 27 mm.

3



1561 Michael VII Doukas (1071-1078) Constantinople AE Follis. Weight 7,65 gr - Diameter 24 mm.

3



1562 Constans II and Constantine IV. 654-668. AE follis. Weight 5,23 gr - Diameter 24 mm.

3



1563 ALEXIUS I COMNENUS, 1081-1118 AD. AE, Tetarteron. Weight 3,73 gr - Diameter 15 mm.

3



1564 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 4,61 gr - Diameter 23 mm.

3



1565 Heraclius, 610-641 AD. Æ Follis. Weight 14,56 gr - Diameter 29 mm.

3



1566 Maurice Tiberius. (582-602 AD). Follis. Nicomedia. Weight 11,36 gr - Diameter 27 mm.

3



1567 Justin I & Justinian I. 527. Æ Follis. Constantinople mint. Weight 17,64 gr - Diameter 31 mm.

3



1568 Anastasius I. AD.491-518. Æ Half follis. Weight 9,48 gr - Diameter 26 mm.

3



1569 Phocas, with Leontia. 602-610. Æ Follis. Weight 9,29 gr - Diameter 26 mm.

3



1570 Leo VI with Alexander (886-912 AD) Constantinople, AE Follis. Weight 6,20 gr - Diameter 25 mm.

3



1571 Justin II, with Sophia. 565-578. AE Half Follis. Weight 6,32 gr - Diameter 21 mm.

3



1572 Constans II and Constantine IV (641-668). Æ Follis. Weight 5,21 gr - Diameter 26 mm.

3



1573 Constantine VII Porphyrogenitus, with Romanus I. 913-959. Æ Follis. Weight 8,88 gr - Diameter 27 mm.

3



1574 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 6,63 gr - Diameter 27 mm.

3



1575 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,50 gr - Diameter 27 mm.

3



1576 Anastasius I. Follis. 498-518 AD. Constantinople. Weight 18,00 gr - Diameter 32 mm.

3



1577 Leo VI the Wise. AD 886-912. Constantinople Follis AE. Weight 7,94 gr - Diameter 25 mm.

3



1578 Maurice Tiberius. 582-602. AE Half follis. Weight 6,61 gr - Diameter 20 mm.

3



1579 Tiberius II Constantine, AD.578-582. AE Follis. Weight 12,68 gr - Diameter 27 mm.

3



1580 Constans II and Constantine IV (641-668). AE Constantinople. Weight 12,44 gr - Diameter 29 mm.

3



1581 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 8,54 gr - Diameter 28 mm.

3



1582 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 12,62 gr - Diameter 32 mm.

3



1583 Heraclius (610-641), with Heraclius Constantine, AE follis. Weight 11,70 gr - Diameter 29 mm.

3



1584 Justinian I. 527. AE Half Follis. Weight 8,19 gr - Diameter 26 mm.

3



1585 Justinian I. 527. AE Follis, Constantinople. Weight 14,94 gr - Diameter 29 mm.

3



1586 Constantine IX Monomachus AD 1042-1055. Constantinople. Anonymous Follis AE. Weight 7,54 gr - Diameter 25 mm.

3



1587 Constantine IX Monomachus AD 1042-1055. Constantinople. Anonymous Follis AE. Weight 10,60 gr - Diameter 27 mm.

3



1588 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 11,16 gr - Diameter 28 mm.

3



1589 Justin II, with Sophia. 565-578. AE Follis. Weight 14,90 gr - Diameter 30 mm.

3



1590 Justin I & Justinian I. 527. AE Follis. Constantinople mint. Weight 16,71 gr - Diameter 29 mm.

3



1591 Heraclius, with Heraclius Constantine. 610-641. AE Follis. Weight 13,21 gr - Diameter 31 mm.

3



1592 Maurice Tiberius. (582-602 AD). Follis. Nicomedia. Weight 10,29 gr - Diameter 29 mm.

3



1593 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 9,95 gr - Diameter 27 mm.

3



1594 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,71 gr - Diameter 29 mm.

3



1595 Anonymous Folles, time of Nicephorus III (1078-1081) AE Follis. Weight 3,80 gr - Diameter 22 mm.

3



1596 Justin I & Justinian I. 527. Æ Half Follis. Weight 6,62 gr - Diameter 24 mm.

3



1597 Weight 7,72 gr - Diameter 26 mm.

3



1598 Maurice Tiberius. (582-602 AD). Half Follis. Weight 4,49 gr - Diameter 23 mm.

3



1599 Justin I & Justinian I. 527. Æ Follis. Nicomedia mint. Weight 15,67 gr - Diameter 32 mm.

3



1600 Constantine VII and Romanus I (913-959). Æ Follis. Weight 7,29 gr - Diameter 25 mm.

3



1601 Theophilus. 829-842. Æ Follis. Weight 4,99 gr - Diameter 24 mm.

3



1602 Joint reign of Basil II and Constantine VIII. 1025-1028. Æ Follis. Anonymous follis. Weight 11,39 gr - Diameter 27 mm.

3



1603 Maurice Tiberius. (582-602 AD). Half Follis. Weight 5,55 gr - Diameter 19 mm.

3



1604 Theophilus. 829-842. Æ Follis. Weight 7,46 gr - Diameter 25 mm.

3



1605 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 8,72 gr - Diameter 27 mm.

3



1606 ANONYMOUS. Attributed to Constantine IX. Circa 1042-1055. Æ Follis. Weight 7,59 gr - Diameter 25 mm.

3



1607 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 14,64 gr - Diameter 30 mm.

3



1608 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 13,78 gr - Diameter 28 mm.

3



1609 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 8,45 gr - Diameter 28 mm.

3



1610 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 10,31 gr - Diameter 28 mm.

3



1611 ANONYMOUS. Attributed to Constantine IX. Circa 1042-1055. AE Follis. Weight 8,51 gr - Diameter 24 mm.

3



1612 ANONYMOUS. Attributed to Constantine IX. Circa 1042-1055. AE Follis. Weight 8,01 gr - Diameter 27 mm.

3



1613 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 10,91 gr - Diameter 27 mm.

3



1614 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 10,39 gr - Diameter 28 mm.

3



1615 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 12,99 gr - Diameter 29 mm.

3



1616 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 11,01 gr - Diameter 26 mm.

3



1617 Maurice Tiberius. (582-602 AD). AE Follis. Weight 11,71 gr - Diameter 26 mm.

3



1618 LEO VI the WISE (886-912) AE Follis. Weight 7,92 gr - Diameter 25 mm.

3



1619 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 14,66 gr - Diameter 32 mm.

3



1620 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 12,27 gr - Diameter 27 mm.

3



1621 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 12,01 gr - Diameter 29 mm.

3



1622 Justin II, with Sophia. 565-578. AE Nicomedia Follis. Weight 11,50 gr - Diameter 29 mm.

3



1623 Anonymous attributed to Romanus IV Diogenes (1068-1071), AE Follis. Weight 10,60 gr - Diameter 26 mm.

3



1624 Constantine VII Porphyrogenitus, with Romanus I. 913-959. Æ Follis. Weight 8,01 gr - Diameter 24 mm.

3



1625 Anonymous attributed to Romanus IV Diogenes (1068-1071), Æ Follis. Weight 7,46 gr - Diameter 23 mm.

3



1626 Constantine X Ducas (1059-1067) with Eudocia Æ Follis. Weight 11,45 gr - Diameter 27 mm.

3



1627 Justin I & Justinian I. 527. Æ Follis. Weight 15,59 gr - Diameter 28 mm.

3



1628 Joint reign of Basil II and Constantine VIII. 1025-1028. Æ Anonymous follis. Weight 10,99 gr - Diameter 31 mm.

3



1629 Michael IV the Paphlagonian (1034-1041) Æ Anonymous Follis. Weight 8,19 gr - Diameter 27 mm.

3



1630 Maurice Tiberius. (582-602 AD). Æ Follis. Weight 11,16 gr - Diameter 31 mm.

3



1631 Basil I the Macedonian, with Constantine and Leo VI. 867-886. Æ Follis. Weight 5,92 gr - Diameter 27 mm.

3



1632 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 16,80 gr - Diameter 31 mm.

3



1633 Justinian I. 527. Æ Follis, Constantinople. Weight 15,49 gr - Diameter 29 mm.

3



1634 Justin I & Justinian I. 527. Æ Half Follis. Weight 7,91 gr - Diameter 23 mm.

3



1635 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 9,44 gr - Diameter 27 mm.

3



1636 Heraklios, 610-641 AD. AE Follis. Weight 9,26 gr - Diameter 28 mm.

3



1637 Nicephorus II Phocas, AD 963-969. AE, Follis. Weight 4,88 gr - Diameter 24 mm.

3



1638 Michael VII Doukas (1071-1078) Constantinople AE Follis. Weight 10,93 gr - Diameter 30 mm.

3



1639 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 7,56 gr - Diameter 28 mm.

3



1640 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 8,05 gr - Diameter 29 mm.

3



1641 Justinian I. 527. AE Follis, Constantinople. Weight 15,43 gr - Diameter 29 mm.

3



1642 Anonymous attributed to Romanus IV Diogenes (1068-1071), AE Follis. Weight 6,38 gr - Diameter 26 mm.

3



1643 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 9,41 gr - Diameter 27 mm.

3



1644 Nicephorus III Botaniates. 1078-1081. AE Anonymous follis. Weight 3,26 gr - Diameter 20 mm.

3



1645 Constantine VII, with Zoe. 913-959. AE follis. Weight 5,88 gr - Diameter 24 mm.

3



1646 Michael VII Doukas (1071-1078) Constantinople AE Follis. Weight 5,61 gr - Diameter 24 mm.

3



1647 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,72 gr - Diameter 27 mm.

3



1648 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 10,32 gr - Diameter 28 mm.

3



1649 MANUEL I. 1160-1164 AD. Constantinople mint. AE Trachy. Weight 4,18 gr - Diameter 30 mm.

3



1650 Constantine VII, with Zoe. 913-959. AE follis. Weight 6,11 gr - Diameter 24 mm.

3



1651 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 9,76 gr - Diameter 26 mm.

3



1652 Phocas (602-610) AE Half Follis, Thessalonica. Weight 6,05 gr - Diameter 21 mm.

3



1653 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 6,76 gr - Diameter 27 mm.

3



1654 LEO VI the WISE (886-912) AE Follis. Weight 6,51 gr - Diameter 25 mm.

3



1655 Constans II with Constantine IV (641-668 AD). AE Follis. Weight 8,17 gr - Diameter 29 mm.

3



1656 LEO VI the WISE (886-912) AE Follis. Weight 6,65 gr - Diameter 25 mm.

3



1657 Justin II, with Sophia. 565-578. AE Follis. Weight 13,23 gr - Diameter 30 mm.

3



1658 Weight 3,79 gr - Diameter 18 mm.

3



1659 ANONYMOUS. Attributed to Constantine IX. Circa 1042-1055. Æ Follis. Weight 9,55 gr - Diameter 27 mm.

3



1660 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 7,01 gr - Diameter 29 mm.

3



1661 LEO VI the WISE (886-912) AE Follis. Weight 3,76 gr - Diameter 22 mm.

3



1662 Justin II, with Sophia. 565-578. AE Follis. Weight 13,61 gr - Diameter 29 mm.

3



1663 Heraclius, with Heraclius Constantine. 610-641. Æ Follis. Weight 12,57 gr - Diameter 30 mm.

3



1664 Anastasius I. 491-518. AE follis. Weight 10,47 gr - Diameter 25 mm.

3



1665 Maurice Tiberius. (582-602 AD). AE Follis. Weight 12,05 gr - Diameter 28 mm.

3



1666 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 11,37 gr - Diameter 27 mm.

3



1667 Justin II, with Sophia. 565-578. AE Follis. Weight 13,63 gr - Diameter 27 mm.

3



1668 Weight 6,32 gr - Diameter 23 mm.

3



1669 Michael VII Doukas (1071-1078) Constantinople AE Follis. Weight 3,23 gr - Diameter 24 mm.

3



1670 Maurice Tiberius. (582-602 AD). AE Half Follis. Weight 5,94 gr - Diameter 22 mm.

3



1671 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 10,35 gr - Diameter 27 mm.

3



1672 Justinian I. 527. AE Follis, Constantinople. Weight 18,54 gr - Diameter 28 mm.

3



1673 Heraclius, with Heraclius Constantine. 610-641. Æ Follis. Weight 12,78 gr - Diameter 32 mm.

3



1674 THEOPHILUS, 829-842. AE Follis, Constantinople Mint. Weight 8,43 gr - Diameter 26 mm.

3



1675 Justinian I. 527. Æ Half Follis, Nicomedia. Weight 10,91 gr - Diameter 29 mm.

3



1676 Latin Rulers of Constantinople Æ Trachy. Constantinople, 1204-1261. Weight 2,87 gr - Diameter 25 mm.

3



1677 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 12,09 gr - Diameter 28 mm.

3



1678 Constantine VII Porphyrogenitus, with Romanus I. 913-959. Æ Follis. Weight 6,61 gr - Diameter 22 mm.

3



1679 Phocas, 602-610 AD. AE, Half Follis. Weight 6,10 gr - Diameter 23 mm.

3



1680 Justinian I. 527. Æ Half Follis. Weight 10,00 gr - Diameter 24 mm.

3



1681 Heraclius, with Heraclius Constantine. 610-641. Æ Follis. Weight 11,23 gr - Diameter 29 mm.

3



1682 Justin II, with Sophia. 565-578. AE Follis. Weight 14,42 gr - Diameter 27 mm.

3



1683 Justin II, with Sophia. 565-578. AE Follis. Weight 16,01 gr - Diameter 30 mm.

3



1684 Maurice Tiberius. (582-602 AD). AE Follis. Weight 12,13 gr - Diameter 28 mm.

3



1685 Justin II, with Sophia. 565-578. AE Follis. Weight 14,40 gr - Diameter 29 mm.

3



1686 Maurice Tiberius. (582-602 AD). AE Half Follis. Weight 5,67 gr - Diameter 22 mm.

3



1687 Maurice Tiberius. (582-602 AD). AE Follis. Weight 12,46 gr - Diameter 29 mm.

3



1688 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 16,27 gr - Diameter 29 mm.

3



1689 Justin I & Justinian I. 527. AE Follis. Weight 14,28 gr - Diameter 31 mm.

3



1690 Constantine VII Porphyrogenitus, with Romanus I. 913-959. AE Follis. Weight 6,59 gr - Diameter 25 mm.

3



1691 Justin II, with Sophia. 565-578. AE Follis. Weight 12,61 gr - Diameter 30 mm.

3



1692 Heraclius, with Heraclius Constantine. 610-641. AE Half Follis. Weight 2,68 gr - Diameter 18 mm.

3



1693 Anastasius I AD 491-518. Constantinople Follis AE. Weight 8,62 gr - Diameter 23 mm.

3



1694 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,77 gr - Diameter 26 mm.

3



1695 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 10,30 gr - Diameter 28 mm.

3



1696 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 10,91 gr - Diameter 28 mm.

3



1697 Heraclius, with Heraclius Constantine. 610-641. AE Follis. Weight 11,92 gr - Diameter 35 mm.

3



1698 BYZANTINE EMPIRE. Manuel I, 1143-1180 AD. AE Trachy. Weight 3,30 gr - Diameter 29 mm.

3



1699 Justin II, with Sophia. 565-578. AE Follis. Weight 8,29 gr - Diameter 24 mm.

3



1700 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 10,85 gr - Diameter 29 mm.

3



1701 Maurice Tiberius. (582-602 AD). AE Follis. Weight 12,01 gr - Diameter 28 mm.

3



1702 LEO VI the WISE (886-912) AE Follis. Weight 5,51 gr - Diameter 24 mm.

3



1703 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 10,55 gr - Diameter 27 mm.

3



1704 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 6,79 gr - Diameter 27 mm.

3



1705 Heraclius, with Martina and Heraclius Constantine. 610-641. AE Follis. Weight 7,09 gr - Diameter 24 mm.

3



1706 Justin II, with Sophia. 565-578. AE Follis. Weight 13,78 gr - Diameter 30 mm.

3



1707 LEO VI the WISE (886-912) AE Follis. Weight 5,71 gr - Diameter 22 mm.

3



1708 Constantine VII Porphyrogenitus with Romanus I, 913-959 AD. AE, Follis. Weight 4,48 gr - Diameter 24 mm.

3



1709 Romanus IV Diogenes AE Follis Constantinople 1068-1071 AD. Weight 6,75 gr - Diameter 26 mm.

3



1710 Constantine X Ducas (1059-1067) with Eudocia AE Follis. Weight 5,62 gr - Diameter 26 mm.

3



1711 LEO VI the WISE (886-912) AE Follis. Weight 8,21 gr - Diameter 24 mm.

3



1712 Heraclius, with Heraclius Constantine, AD.610-641. AE Follis. Weight 10,64 gr - Diameter 33 mm.

3



1713 Nicephorus III (1078-1081) AE Anonymous Follis. Weight 4,53 gr - Diameter 26 mm.

3



1714 Justin II, with Sophia. 565-578. AE Follis. Weight 13,87 gr - Diameter 31 mm.

3



1715 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,14 gr - Diameter 27 mm.

3



1716 Constans II with Constantine IV (641-668 AD). AE Follis. Weight 4,58 gr - Diameter 22 mm.

3



1717 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,65 gr - Diameter 26 mm.

3



1718 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 10,95 gr - Diameter 31 mm.

3



1719 LEO VI the WISE (886-912) AE Follis. Weight 5,95 gr - Diameter 23 mm.

3



1720 Phocas, with Leontia. 602-610. AE Follis. Weight 9,38 gr - Diameter 28 mm.

3



1721 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 9,08 gr - Diameter 25 mm.

3



1722 LEO VI the WISE (886-912) AE Follis. Weight 5,86 gr - Diameter 24 mm.

3



1723 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 8,86 gr - Diameter 27 mm.

3



1724 LEO VI the WISE (886-912) AE Follis. Weight 6,99 gr - Diameter 27 mm.

3



1725 CONSTANTINE VII Porphyrogenitus (913-959) AE. Follis. Weight 6,20 gr - Diameter 22 mm.

3



1726 Nicephorus III (1078-1081) AE Anonymous Follis. Weight 5,89 gr - Diameter 24 mm.

3



1727 LEO VI the WISE (886-912) AE Follis. Weight 8,68 gr - Diameter 26 mm.

3



1728 Weight 3,15 gr - Diameter 22 mm.

3



1729 Constans II. A.D. 641-668. AE follis. Weight 2,26 gr - Diameter 20 mm.

3



1730 Constans II, with Constantine IV AD 641-668. Constantinople, Follis Æ. Weight 7,17 gr - Diameter 23 mm.

3



1731 LEO VI the WISE (886-912) AE Follis. Weight 8,00 gr - Diameter 26 mm.

3



1732 Heraclius with Heraclius Constantine. AD 610-641. AE, Follis. Weight 11,60 gr - Diameter 32 mm.

3



1733 Romanus IV Diogenes AE Follis Constantinople 1068-1071 AD. Weight 9,08 gr - Diameter 27 mm.

3



1734 Justin II, with Sophia. 565-578. AE Follis. Weight 11,99 gr - Diameter 28 mm.

3



1735 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 13,45 gr - Diameter 32 mm.

3



1736 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 10,32 gr - Diameter 28 mm.

3



1737 JUSTINIAN I, 527-565 AD. AE, Follis. Constantinople. Weight 20,08 gr - Diameter 33 mm.

3



1738 JUSTINIAN I, 527-565 AD. AE, Follis. Constantinople. Weight 17,14 gr - Diameter 29 mm.

3



1739 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 12,27 gr - Diameter 29 mm.

3



1740 LEO VI the WISE (886-912) AE Follis. Weight 4,01 gr - Diameter 22 mm.

3



1741 LEO VI the WISE (886-912) AE Follis. Weight 8,17 gr - Diameter 25 mm.

3



1742 Basil II Bulgaroktonos, with Constantine VIII. 976-1025. AR Miliarion. Weight 1,37 gr - Diameter 22 mm.

3



1743 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 7,66 gr - Diameter 24 mm.

3



1744 LEO VI the WISE (886-912) AE Follis. Weight 7,48 gr - Diameter 24 mm.

3



1745 Romanus IV Diogenes AE Follis Constantinople 1068-1071 AD. Weight 6,48 gr - Diameter 24 mm.

3



1746 LEO VI the WISE (886-912) AE Follis. Weight 5,61 gr - Diameter 23 mm.

3



1747 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 11,08 gr - Diameter 28 mm.

3



1748 LEO VI the WISE (886-912) AE Follis. Weight 6,22 gr - Diameter 23 mm.

3



1749 CONSTANTINE X Ducas (1059-1067) with Eudocia AE Follis. Weight 9,70 gr - Diameter 25 mm.

3



1750 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,36 gr - Diameter 25 mm.

3



1751 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 8,17 gr - Diameter 28 mm.

3



1752 Maurice Tiberius (582-602) AE Follis, Constantinople. Weight 11,71 gr - Diameter 31 mm.

3



1753 JUSTINIAN I. 527-565 AD. AE Decanummium. Weight 3,94 gr - Diameter 22 mm.

3



1754 Tiberius II Constantine (578-582) AE Follis. Weight 13,22 gr - Diameter 29 mm.

3



1755 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 11,00 gr - Diameter 29 mm.

3



1756 Phocas with Leontia, 602 - 610 AD AE Follis, Theoupolis Mint. Weight 9,85 gr - Diameter 25 mm.

3



1757 JUSTINIAN I. 527-565 AD. Æ Follis. Weight 13,31 gr - Diameter 31 mm.

3



1758 Manuel I Comnenus Ducas (Empire of Thessalonica), 1230 AD - 1237 AD. AE Trachy. Weight 4,48 gr - Diameter 28 mm.

3



1759 Constantine IX Monomachus. Follis. 1050-1060 AD. Constantinople. Weight 8,38 gr - Diameter 28 mm.

3



1760 Constantine VII Porphyrogenitus, with Romanus I. 913-959. Æ Follis. Weight 7,92 gr - Diameter 27 mm.

3



1761 Michael VII Doukas (1071-1078) Constantinople AE Follis. Weight 11,77 gr - Diameter 31 mm.

3



1762 Justin II, with Sophia. 565-578. AE Half Follis. Weight 6,44 gr - Diameter 23 mm.

3



1763 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 10,84 gr - Diameter 32 mm.

3



1764 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 12,90 gr - Diameter 30 mm.

3



1765 Romanus IV Diogenes AE Follis Constantinople 1068-1071 AD. Weight 8,63 gr - Diameter 27 mm.

3



1766 Constantine VII Porphyrogenitus, with Romanus I. 913-959. AE Follis. Weight 6,92 gr - Diameter 25 mm.

3



1767 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 10,45 gr - Diameter 27 mm.

3



1768 LEO VI the WISE (886-912) AE Follis. Weight 6,39 gr - Diameter 25 mm.

3



1769 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 6,72 gr - Diameter 27 mm.

3



1770 LEO VI the WISE (886-912) AE Follis. Weight 6,81 gr - Diameter 26 mm.

3



1771 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 10,35 gr - Diameter 28 mm.

3



1772 Constans II. A.D. 641-668. AE follis. Weight 1,73 gr - Diameter 20 mm.

3



1773 LEO VI the WISE (886-912) AE Follis. Weight 3,56 gr - Diameter 23 mm.

3



1774 Weight 2,04 gr - Diameter 23 mm.

3



1775 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 7,61 gr - Diameter 28 mm.

3



1776 CONSTANTINE X Ducas (1059-1067) with Eudocia AE Follis. Weight 7,41 gr - Diameter 24 mm.

3



1777 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,16 gr - Diameter 25 mm.

3



1778 Constantine VII and Romanus I (913-959). Æ 40 Nummi. Weight 5,33 gr - Diameter 22 mm.

3



1779 Phocas (602-610) AE Follis, Nicomedia. Weight 10,59 gr - Diameter 28 mm.

3



1780 CONSTANTINE X Ducas (1059-1067) with Eudocia AE Follis. Weight 9,22 gr - Diameter 28 mm.

3



1781 Maurice Tiberius (582-602) AE Follis, Constantinople. Weight 11,34 gr - Diameter 30 mm.

3



1782 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 8,73 gr - Diameter 29 mm.

3



1783 JUSTINIAN I. 527-565 AD. Æ Follis. Weight 15,89 gr - Diameter 31 mm.

3



1784 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 12,38 gr - Diameter 31 mm.

3



1785 Heraclius, with Heraclius Constantine, AD.610-641. AE Follis. Weight 12,41 gr - Diameter 30 mm.

3



1786 Maurice Tiberius (582-602) AE Follis, Constantinople. Weight 13,30 gr - Diameter 30 mm.

3



1787 CONSTANTINE X Ducas (1059-1067) with Eudocia AE Follis. Weight 7,19 gr - Diameter 27 mm.

3



1788 Justin II, with Sophia. 565-578. AE Half Follis. Weight 14,09 gr - Diameter 27 mm.

3



1789 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 11,82 gr - Diameter 31 mm.

3



1790 Maurice Tiberius (582-602) AE Half Follis. Weight 6,60 gr - Diameter 25 mm.

3



1791 Heraclius, with Martina and Heraclius Constantine. 610-641. AE Follis. Weight 9,38 gr - Diameter 25 mm.

3



1792 JUSTINIAN I. 527-565 AD. Æ Half Follis. Weight 9,41 gr - Diameter 26 mm.

3



1793 Michael VII Doukas AD 1071-1078. Constantinople, follis Æ. Weight 9,35 gr - Diameter 28 mm.

3



1794 Constans II. A.D. 641-668. AE follis. Weight 5,31 gr - Diameter 26 mm.

3



1795 Anonymous Folles. temp. Nicephorus III, circa 1078-1081. Æ Follis. Weight 3,99 gr - Diameter 24 mm.

3



1796 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 11,54 gr - Diameter 27 mm.

3



1797 Maurice Tiberius (582-602) AE Follis, Theoupolis. Weight 12,21 gr - Diameter 28 mm.

3



1798 JUSTINIAN I. 527-565 AD. Æ Follis. Weight 11,82 gr - Diameter 29 mm.

3



1799 Latin Rulers of Constantinople Æ Trachy. Constantinople, 1204-1261. Weight 3,24 gr - Diameter 26 mm.

3



1800 JUSTINIAN I. 527-565 AD. Æ Follis. Weight 11,37 gr - Diameter 30 mm.

3



1801 Maurice Tiberius (582-602) AE Half Follis. Weight 5,05 gr - Diameter 21 mm.

3



1802 Justin II, with Sophia. 565-578. AE Follis. Weight 13,58 gr - Diameter 30 mm.

3



1803 TIBERIUS III (Apsimar). 698-705 AD. Æ Follis. Syracuse mint. Weight 2,48 gr - Diameter 18 mm.

3



1804 Constans II, with Constantine IV AD 641-668. Constantinople, Follis Æ. Weight 8,99 gr - Diameter 25 mm.

3



1805 Phocas, 602-610. Follis Constantinople, AE. Weight 10,18 gr - Diameter 29 mm.

3



1806 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,36 gr - Diameter 27 mm.

3



1807 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 6,70 gr - Diameter 28 mm.

3



1808 JUSTINIAN I. 527-565 AD. AE Follis. Weight 16,71 gr - Diameter 31 mm.

3



1809 JUSTINIAN I. 527-565 AD. AE Follis. Weight 17,42 gr - Diameter 30 mm.

3



1810 Romanus IV, Diogenes AD 1068-1071. Constantinople, Anonymous follis AE. Weight 9,20 gr - Diameter 28 mm.

3



1811 Constantine VII and Romanus I (913-959). AE Follis. Weight 6,67 gr - Diameter 24 mm.

3



1812 Anonymous, attributed to Romanus III (1028-1034) AE follis. Weight 9,99 gr - Diameter 29 mm.

3



1813 Michael IV the Paphlagonian (1034-1041) AE Anonymous Follis. Weight 7,58 gr - Diameter 27 mm.

3



1814 Anonymous Folles. temp. Nicephorus III, circa 1078-1081. Æ Follis. Weight 4,00 gr - Diameter 25 mm.

3



1815 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 7,37 gr - Diameter 27 mm.

3



1816 Constantine VII and Romanus I (913-959). Æ Follis. Weight 7,17 gr - Diameter 24 mm.

3



1817 JUSTINIAN I. 527-565 AD. Æ Half Follis. Weight 8,99 gr - Diameter 25 mm.

3



1818 Maurice Tiberius (582-602) AE Follis. Weight 11,49 gr - Diameter 29 mm.

3



1819 Nicephorus II Phocas, AD 963-969. AE, Follis. Weight 8,00 gr - Diameter 23 mm.

3



1820 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 5,93 gr - Diameter 23 mm.

3



1821 Justin II, with Sophia. 565-578. AE Half Follis. Weight 6,88 gr - Diameter 22 mm.

3



1822 Constantine VII and Romanus I (913-959). AE Follis. Weight 7,65 gr - Diameter 26 mm.

3



1823 Anastasius I. AD.491-518. AE Half follis. Weight 8,64 gr - Diameter 25 mm.

3



1824 JUSTINIAN I. 527-565 AD. AE Follis. Weight 18,17 gr - Diameter 32 mm.

3



1825 Constans II. A.D. 641-668. AE follis. Weight 5,01 gr - Diameter 23 mm.

3



1826 Constans II, with Constantine IV AD 641-668. Constantinople, Follis AE. Weight 6,25 gr - Diameter 26 mm.

3



1827 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 12,37 gr - Diameter 23 mm.

3



1828 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 13,87 gr - Diameter 23 mm.

3



1829 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 12,16 gr - Diameter 21 mm.

3



1830 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 12,23 gr - Diameter 20 mm.

3



1831 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 12,32 gr - Diameter 21 mm.

3



1832 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 7,62 gr - Diameter 23 mm.

3



1833 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 12,11 gr - Diameter 20 mm.

3



1834 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 6,13 gr - Diameter 19 mm.

3



1835 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 9,18 gr - Diameter 24 mm.

3



1836 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 7,29 gr - Diameter 21 mm.

3



1837 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 6,05 gr - Diameter 26 mm.

3



1838 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 10,60 gr - Diameter 21 mm.

3



1839 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 13,14 gr - Diameter 22 mm.

3



1840 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 9,46 gr - Diameter 22 mm.

3



1841 BYZANTINE LEAD SEAL.Circa 11 th- 12 th Century AD. PB Seal. Weight 9,27 gr - Diameter 24 mm.

3



1842 Hungary. Leopold I, AD 1674-1696. AR. Weight 2,99 gr - Diameter 25 mm.

3



1843 Italian States Venice Andrea Dandolo doge LIV, 1342-1354. Tornesello, Mist. + ANDR DANDVLO DVX Croce patente. Rv. + VEXILIFER VENECIA' Leone in soldo. CNI 58. Paolucci 8. Molto raro. q.BB. Weight 0,65 gr - Diameter 15 mm.

3



1844 Italian States Venice Andrea Dandolo doge LIV, 1342-1354. Tornesello, Mist. + ANDR DANDVLO DVX Croce patente. Rv. + VEXILIFER VENECIA' Leone in soldo. CNI 58. Paolucci 8. Molto raro. q.BB. Weight 0,69 gr - Diameter 15 mm.

3



1845 Italian States Venice Andrea Dandolo doge LIV, 1342-1354. Tornesello, Mist. + ANDR DANDVLO DVX Croce patente. Rv. + VEXILIFER VENECIA' Leone in soldo. CNI 58. Paolucci 8. Molto raro. q.BB. Weight 0,62 gr - Diameter 15 mm.

3



1846 Italian States Venice Andrea Dandolo doge LIV, 1342-1354. Tornesello, Mist. + ANDR DANDVLO DVX Croce patente. Rv. + VEXILIFER VENECIA' Leone in soldo. CNI 58. Paolucci 8. Molto raro. q.BB. Weight 0,69 gr - Diameter 15 mm.

3



1847 Italian States Venice Andrea Dandolo doge LIV, 1342-1354. Tornesello, Mist. + ANDR DANDVLO DVX Croce patente. Rv. + VEXILIFER VENECIA' Leone in soldo. CNI 58. Paolucci 8. Molto raro. q.BB. Weight 0,65 gr - Diameter 15 mm.

3



1848 Italian States Venice Michele Morosini doge LXI, 1382. Tornese, Mist. +MICH'L'MAVROC DVX Croce patente. Rv. +VEXILIFER VENECIA4 Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB. Weight 0,63 gr - Diameter 15 mm.

3



1849 Italian States Venice Michele Morosini doge LXI, 1382. Tornese, Mist. +MICH'L'MAVROC DVX Croce patente. Rv. +VEXILIFER VENECIA4 Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB Weight 0,58 gr - Diameter 15 mm.

3



1850 Italian States Venice Michele Morosini doge LXI, 1382. Tornese, Mist. +MICH'L'MAVROC DVX Croce patente. Rv. +VEXILIFER VENECIA4 Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB. Weight 0,61 gr - Diameter 16 mm.

3



1851 Italian States Venice Michele Morosini doge LXI, 1382. Tornese, Mist. +MICH'L'MAVROC DVX Croce patente. Rv. +VEXILIFER VENECIA4 Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB. Weight 0,56 gr - Diameter 15 mm.

3



1852 Italian States Venice Michele Morosini doge LXI, 1382. Tornese, Mist. +MICH'L'MAVROC DVX Croce patente. Rv. +VEXILIFER VENECIA4 Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB. Weight 0,46 gr - Diameter 15 mm.

3



1853 Italian States, Venice Antonio Venier doge LXII, 1382-1400. Tornese, Mist. + ANTO'VENERIO DVX Croce patente. Rv. = VEXILIFER VENETIA4 Leone in soldo. CNI-. Paolucci-. Rarissimo. BB. Weight 0,72 gr - Diameter 15 mm.

3



1854 Italian States, Venice Antonio Venier doge LXII, 1382-1400. Tornese, Mist. + ANTO'VENERIO DVX Croce patente. Rv. = VEXILIFER VENETIA4 Leone in soldo. CNI-. Paolucci-. Rarissimo. BB. Weight 0,62 gr - Diameter 16 mm.

3



1855 Italian States, Venice Antonio Venier doge LXII, 1382-1400. Tornese, Mist. + ANTO'VENERIO DVX Croce patente. Rv. = VEXILIFER VENETIA4 Leone in soldo. CNI-. Paolucci-. Rarissimo. BB. Weight 0,55 gr - Diameter 16 mm.

3



1856 Italian States, Venice Antonio Venier doge LXII, 1382-1400. Tornese, Mist. + ANTO'VENERIO DVX Croce patente. Rv. = VEXILIFER VENETIA4 Leone in soldo. CNI-. Paolucci-. Rarissimo. BB. Weight 0,67 gr - Diameter 15 mm.

3



1857 Italian States Venice Marco Corner doge LVIII, 1365-1368. Tornese, Mist. + MARC CORN DVX Croce patente. Rv. + VEXILIFER VENECIA4 Leone in soldo. CNI 21. Paolucci 4. Raro. BB. Weight 0,62 gr - Diameter 16 mm.

3



1858 Italian States Venice Marco Corner doge LVIII, 1365-1368. Tornese, Mist. + MARC CORN DVX Croce patente. Rv. + VEXILIFER VENECIA4 Leone in soldo. CNI 21. Paolucci 4. Raro. BB. Weight 0,61 gr - Diameter 14 mm.

3



1859 Italian States Venice Marco Corner doge LVIII, 1365-1368. Tornese, Mist. + MARC CORN DVX Croce patente. Rv. + VEXILIFER VENECIA4 Leone in soldo. CNI 21. Paolucci 4. Raro. BB. Weight 0,69 gr - Diameter 15 mm.

3



1860 Italian States Venice Marco Corner doge LVIII, 1365-1368. Tornese, Mist. + MARC CORN DVX Croce patente. Rv. + VEXILIFER VENECIA4 Leone in soldo. CNI 21. Paolucci 4. Raro. BB. Weight 0,57 gr - Diameter 16 mm.

3



1861 Italian States Venice Marco Corner doge LVIII, 1365-1368. Tornese, Mist. + MARC CORN DVX Croce patente. Rv. + VEXILIFER VENECIA4 Leone in soldo. CNI 21. Paolucci 4. Raro. BB. Weight 0,70 gr - Diameter 15 mm.

3



1862 Italian States Venice Marco Corner doge LVIII, 1365-1368. Tornese, Mist. + MARC CORN DVX Croce patente. Rv. + VEXILIFER VENECIA4 Leone in soldo. CNI 21. Paolucci 4. Raro. BB. Weight 0,65 gr - Diameter 15 mm.

3



1863 ARMENIA. Cilician Armenia. Hetoum I (AD 1226-1270), AE Tank. Weight 6,84 gr - Diameter 28 mm.

3



1864 ARMENIA. Hetoum I (1226-1270). Ae Kardez. Weight 2,92 gr - Diameter 23 mm.

3



1865 ARMENIA. Cilician Armenia. Hetoum I (AD 1226-1270), AE Tank. Weight 8,71 gr - Diameter 27 mm.

3



1866 ISLAMIC. Seljuks. Rum. Ghiyath al-Din Kay Khusraw I bin Qilich Arslan (Second reign, AH 601-608 / 1204-1211 AD). Ae Fals. Weight 5,21 gr - Diameter 26 mm.

3



1867 ISLAMIC. Seljuks. Rum. Ghiyath al-Din Kay Khusraw I bin Qilich Arslan (Second reign, AH 601-608 / 1204-1211 AD). Ae Fals. Weight 7,52 gr - Diameter 26 mm.

3



1868 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 1,49 gr - Diameter 14 mm.

3



1869 Islamic, Anatolia & al-Jazira (Post-Seljuk), Artuqids (Mardin), Nasir al-Din Artuq Arslan (AH 597-637 / AD 1200-1239) AE Dirham. Weight 5,01 gr - Diameter 22 mm.

3



1870 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 1,57 gr - Diameter 15 mm.

3



1871 Ottoman Empire. (XIV-XX century), AR Akçe. Weight 0,93 gr - Diameter 11 mm.

3



1872 Ottoman Empire. (XIV-XX century), AR Akçe. Weight 1,25 gr - Diameter 12 mm.

3



1873 Ottoman Empire. (XIV-XX century), AR Akçe. Weight 1,04 gr - Diameter 12 mm.

3



1874 Ottoman Empire. (XIV-XX century), AR Akçe. Weight 1,11 gr - Diameter 13 mm.

3



1875 Ottoman Empire. (XIV-XX century), AR Akçe. Weight 1,18 gr - Diameter 11 mm.

3



1876 Ottoman Empire. (XIV-XX century), AR Akçe. Weight 1,02 gr - Diameter 11 mm.

3



1877 Ottoman Empire. (XIV-XX century), AR Akçe. Weight 1,05 gr - Diameter 12 mm.

3



1878 Ottoman Empire. (XIV-XX century), AR Akçe. Weight 3,08 gr - Diameter 17 mm.

3



1879 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 4,00 gr - Diameter 25 mm.

3



1880 ISLAMIC. Seljuks. Rum. Ghiyath al-Din Kay Khusraw I bin Qilich Arslan (Second reign, AH 601-608 / 1204-1211 AD). Ae Fals. Weight 1,70 gr - Diameter 20 mm.

3



1881 ISLAMIC. Seljuks. Rum. Ghiyath al-Din Kay Khusraw I bin Qilich Arslan (Second reign, AH 601-608 / 1204-1211 AD). Ae Fals. Weight 6,46 gr - Diameter 30 mm.

3



1882 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 3,63 gr - Diameter 19 mm.

3



1883 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 5,75 gr - Diameter 22 mm.

3



1884 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 3,09 gr - Diameter 14 mm.

3



1885 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 4,65 gr - Diameter 25 mm.

3



1886 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 2,45 gr - Diameter 15 mm.

3



1887 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 3,00 gr - Diameter 14 mm.

3



1888 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 3,39 gr - Diameter 14 mm.

3



1889 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 1,18 gr - Diameter 12 mm.

3



1890 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 4,90 gr - Diameter 22 mm.

3



1891 ISLAMIC. Seljuks. Rum. Ghiyath al-Din Kay Khusraw I bin Qilich Arslan (Second reign, AH 601-608 / 1204-1211 AD). Ae Fals. Weight 3,57 gr - Diameter 20 mm.

3



1892 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 3,13 gr - Diameter 22 mm.

3



1893 Islamic. Anatolia & al-Jazira (Post-Seljuk). Artuqids. QUTB AL-DIN IL-GHAZI II, 1176-1184 AD / 572-580 AH. AE, Dirham. Weight 8,99 gr - Diameter 27 mm.

3



1894 ISLAMIC. Seljuks. Rum. Ghiyath al-Din Kay Khusraw I bin Qilich Arslan (Second reign, AH 601-608 / 1204-1211 AD). Ae Fals. Weight 3,14 gr - Diameter 18 mm.

3



1895 ISLAMIC. Seljuks. Rum. Ghiyath al-Din Kay Khusraw I bin Qilich Arslan (Second reign, AH 601-608 / 1204-1211 AD). Ae Fals. Weight 2,48 gr - Diameter 21 mm.

3



1896 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 4,70 gr - Diameter 30 mm.

3



1897 Seljuk (1037-1157, bronze coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 5,09 gr - Diameter 24 mm.

3



1898 Seljuk (1037-1157, silver coin. Obverse: Arabic inscription. Reverse: Arabic inscription. Weight 0,85 gr - Diameter 12 mm.

3



1899 Weight 21,00 gr - Diameter 34 mm.

3



1900 Licinius II. Caesar, AD.317-324. AE Follis. Weight 2,99 gr - Diameter 17 mm.

3



1901 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,79 gr - Diameter 13 mm.

3



1902 Italian States Venice Andrea Dandolo doge LIV, 1342-1354. Tornese, Mist. + ANDR DANDVLO DVX Croce patente. Rv. + VEXILIFER VENECIA' Leone in soldo. CNI 58. Paolucci 8. Molto raro. q.BB. Weight 0,59 gr - Diameter 14 mm.

3



1903 Romanus III (1028-1034) AE Anonymous.Follis. Weight 11,55 gr - Diameter 29 mm.

3



1904 Diva Faustina I (wife of A. Pius) AE Sestertius. Rome, AD 141-146. Weight 24,56 gr - Diameter 29 mm.

3



1905 LYDIA. Sardes. Ae (2nd-1st centuries BC). Weight 3,87 gr - Diameter 14 mm.

3



1906 Italian States, Venice Antonio Venier doge LXII, 1382-1400. Tornese, Mist. + ANTO'VENERIO DVX Croce patente. Rv. = VEXILIFER VENETIA4 Leone in soldo. CNI-. Paolucci-. Rarissimo. BB. Weight 0,76 gr - Diameter 16 mm.

3



1907 PAMPHYLIA. Perge. Ae (Circa 260-230 BC). Weight 3,37 gr - Diameter 14 mm.

3



1908 Arcadius (383-408). AE. Weight 1,43 gr - Diameter 12 mm.

3



1909 PISIDIA. Baris(?). Hadrian (117-138). Ae. Weight 5,54 gr - Diameter 18 mm.

3



1910 Marcus Aurelius (161-180), AR denar. Weight 3,14 gr - Diameter 17 mm.

3



1911 KINGS OF THRACE. Lysimachos (305-281 BC). Lysimacheia, AE Bronze. Weight 5,19 gr - Diameter 17 mm.

3



1912 PONTOS. Amisos. Ae (Circa 85-65 BC). Time of Mithradates VI Eupator. Weight 7,08 gr - Diameter 21 mm.

3



1913 Sigismund III Vasa AD 1587-1632. 1/24 Taler AR. Weight 1,06 gr - Diameter 18 mm.

3



1914 Romanus III (1028-1034) AE Anonymous.Follis. Weight 7,65 gr - Diameter 29 mm.

3



1915 Theodosius II. A.D. 402-450. AE centenionalis. Weight 2,25 gr - Diameter 15 mm.

3



1916 KINGS of MACEDON. Alexander III 'the Great'. 336-323 BC. AR Drachm. Weight 4,21 gr - Diameter 15 mm.

3



1917 Marcus Aurelius. 161-180 AD. Rome. Sestertius. Weight 20,09 gr - Diameter 30 mm.

3



1918 IONIA, Ephesos. Circa 200-190 BC. Æ. Weight 1,46 gr - Diameter 10 mm.

3



1919 Italian states, Venice, Venezia - Andrea Contarini (1367-1382) - Tornese - Paol. 6 - Mi. Weight 0,74 gr - Diameter 14 mm.

3



1920 Italian states, Venice, Venezia - Andrea Contarini (1367-1382) - Tornese - Paol. 6 - Mi. Weight 0,75 gr - Diameter 15 mm.

3



1921 Syria, Seleucis and Pieria. Antiochia ad Orontem. Nero. A.D. 54-68. AE. Weight 13,89 gr - Diameter 26 mm.

3



1922 Italian States Venice Michele Morosini doge LXI, 1382. Tornese, Mist. +MICH'L'MAVROC DVX Croce patente. Rv. +VEXILIFER VENECIA4 Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB. Weight 0,73 gr - Diameter 16 mm.

3



1923 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 14,01 gr - Diameter 32 mm.

3



1924 Justinianus I (527-565) AE Follis. Weight 19,43 gr - Diameter 33 mm.

3



1925 Weight 3,30 gr - Diameter 27 mm.

3



1926 Philip I. AD 244-249. AR Antoninianus. Weight 2,91 gr - Diameter 21 mm.

3



1927 Antoninus Pius (138-161), AE. Weight 7,43 gr - Diameter 23 mm.

3



1928 Justin II and Sophia (565-578 AD) Constantinople, AE Follis. Weight 11,79 gr - Diameter 30 mm.

3



1929 Lucius Verus(?). AD 161-169. Æ. Weight 12,13 gr - Diameter 26 mm.

3



1930 Syria, Seleucis and Pieria. Antiochia ad Orontem. Domitian. As Caesar, A.D. 69-81. AE. Weight 6,45 gr - Diameter 19 mm.

3



1931 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 18,34 gr - Diameter 33 mm.

3



1932 Justin II and Sophia (565-578 AD) Constantinople, AE Follis. Weight 11,84 gr - Diameter 26 mm.

3



1933 ISLAMIC. Seljuks. Rum. Ghiyath al-Din Kay Khusraw I bin Qilich Arslan (Second reign, AH 601-608 / 1204-1211 AD). Ae Fals. Weight 6,99 gr - Diameter 30 mm.

3



1934 Antoninus Pius. AD 138-161. Æ Bronze. Weight 22,99 gr - Diameter 33 mm.

3



1935 Marcus Aurelius. 161-180 AD. Ae Bronze. Weight 7,76 gr - Diameter 18 mm.

3



1936 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 9,71 gr - Diameter 28 mm.

3



1937 Joint reign of Basil II and Constantine VIII. 1025-1028. AE Anonymous follis. Weight 11,57 gr - Diameter 27 mm.

3



1938 Weight 3,31 gr - Diameter 15 mm.

3



1939 JUSTINIAN I. 527-565 AD. AE Follis, Nicomedia mint. Weight 16,11 gr - Diameter 29 mm.

3



1940 Weight 0,67 gr - Diameter 15 mm.

3



1941 Phocas, with Leontia. 602-610. AE Follis. Weight 7,27 gr - Diameter 24 mm.

3



1942 Italian states, Venice, Venezia - Andrea Contarini (1367-1382) - Tornosello - Paol. 6 - Mi. Weight 0,63 gr - Diameter 16 mm.

3



1943 Romanus III (1028-1034) AE Anonymous.Follis. Weight 9,62 gr - Diameter 27 mm.

3



1944 Gordian III (AD 238-244). AR antoninianus. Weight 4,71 gr - Diameter 21 mm.

3



1945 Italian states, Venice, Venezia - Andrea Contarini (1367-1382) - Tornese - Paol. 6 - Mi. Weight 0,69 gr - Diameter 15 mm.

3



1946 KINGS of MACEDON. Alexander III 'the Great'. 336-323 BC. AR Drachm. Weight 3,11 gr - Diameter 15 mm.

3



1947 Troas, Gergis AE 18mm. 4th century BC. Weight 0,78 gr - Diameter 8 mm.

3



1948 Lykaonia. Iconium. Hadrian AD 117-138. Bronze AE. Weight 4,27 gr - Diameter 18 mm.

3



1949 SELEUKID KINGS of SYRIA. Tryphon. Circa 142-138 BC. AE. Weight 1,67 gr - Diameter 14 mm.

3



1950 Pisidia, Antiochia. Caracalla. A.D. 198-217. AE. Weight 5,82 gr - Diameter 23 mm.

3



1951 Weight 5,17 gr - Diameter 19 mm.

3



1952 Weight 3,23 gr - Diameter 15 mm.

3



1953 Caracalla AD 198-217. Rome, Denarius AR. Weight 2,54 gr - Diameter 18 mm.

3



1954 Constantine II Caesar, 316-337 AD. AE, Follis. Weight 3,08 gr - Diameter 17 mm.

3



1955 ASIA MINOR, Troas, Ilium (Troy), Claudius with Britannicus(?) (41-54 A.D.). Weight 6,32 gr - Diameter 19 mm.

3



1956 Italian states, Venice , Michael Steno(1400-1413AD). tornesello no date. Obv: +MICHAEL STEN DUX, cross within circular frame. Rev: +VEXILIFER VENETIA , within circular frame, winged lion of St.Marcus facing, wings spread, wearing nimbus and holding book of Gospels Paolucci 7 Biaggi 2864 Papadopoli 7 Rare. Weight 0,57 gr - Diameter 16 mm.

3



1957 IONIA. Miletus. Ca. late 6th-5th centuries BC. AR. Weight 1,03 gr - Diameter 8 mm.

3



1958 Weight 0,60 gr - Diameter 15 mm.

3



1959 Septimius Severus AR Denarius. Rome, AD 202-210.
Weight 3,26 gr - Diameter 18 mm.

3



1960 PHRYGIA, Ankyra. Julia Domna, 193-217 AD AE. Weight
3,32 gr - Diameter 16 mm.

3



1961 TROAS. Neandria. Ae (4th century BC). Weight 1,22 gr -
Diameter 10 mm.

3



1962 PONTOS. Amaseia. Ae. Struck under Mithradates VI (Circa
120-111 or 110-100 BC). Weight 3,65 gr - Diameter 14 mm.

3



1963 Maurice Tiberius. 582-602. AE decanummium. Weight
4,15 gr - Diameter 19 mm.

3



1964 Syria, Seleucis and Pieria. Antiochia ad Orontem. Nero.
A.D. 54-68. AE. Weight 6,74 gr - Diameter 21 mm.

3



1965 Italian states, Venice, Venezia - Andrea Contarini (1367-1382) - Tornese - Paol. 6 - Mi. Weight 0,62 gr - Diameter 14 mm.

3



1966 Italian states, Venice, Venezia - Andrea Contarini (1367-1382) - Tornese - Paol. 6 - Mi. Weight 0,53 gr - Diameter 14 mm.

3



1967 Italian States Venice Michele Morosini doge LXI, 1382. Tornese, Mist. +MICH'L'MAVROC DVX Croce patente. Rv. +VEXILIFER VENECIA4 Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB. Weight 0,75 gr - Diameter 15 mm.

3



1968 Weight 0,57 gr - Diameter 15 mm.

3



1969 Constantine I 'The Great', 307/10-337 AD. AE, Follis. Weight 3,52 gr - Diameter 19 mm.

3



1970 Basil II Bulgaroktonos, with Constantine VIII. 976-1025. AR Miliaresion. Weight 1,66 gr - Diameter 19 mm.

3



1971 Pamphylia, Side AR Obol. Circa 370-360 BC. Weight 0,71 gr - Diameter 7 mm.

3



1972 Seleukid Kings, Antiochos II (261-246 BC). Æ. Weight 3,83 gr - Diameter 14 mm.

3



1973 Weight 0,70 gr - Diameter 15 mm.

3



1974 Ionia, Phokaia AR Diobol. Late 6th Century BC. Weight 1,29 gr - Diameter 8 mm.

3



1975 Caria. Uncertain Mint. AR tetartemorion. Weight 0,23 gr - Diameter 4 mm.

3



1976 Italian States, Venice Antonio Venier doge LXII, 1382-1400. Tornosello, Mist. + ANTO'VENERIO DVX Croce patente. Rv. = VEXILIFER VENETIA4 Leone in soldo. CNI-. Paolucci-. Rarissimo. BB. Weight 0,70 gr - Diameter 15 mm.

3



1977 Weight 1,43 gr - Diameter 9 mm.

3



1978 CILICIA, Soloi. Circa 410-375 BC. AR Obol. Weight 0,67 gr - Diameter 8 mm.

3



1979 Italian states, Venice, Venezia - Andrea Contarini (1367-1382) - Tornesello - Paol. 6 - Mi. Weight 0,70 gr - Diameter 17 mm.

3



1980 Cappadocia. Caesarea. Vespasian AD 69-79. Hemidrachm AR. Weight 1,52 gr - Diameter 13 mm.

3



1981 Kings of Lydia. Sardeis. Kroisos 564-539 BC. 1/24 Stater AR. Weight 0,43 gr - Diameter 4 mm.

3



1982 Italian states, Venice, Venezia - Andrea Contarini (1367-1382) - Tornesello - Paol. 6 - Mi. Weight 0,65 gr - Diameter 15 mm.

3



1983 Weight 0,46 gr - Diameter 6 mm.

3



1984 Licinius II. Caesar, A.D. 317-324. Æ follis. Weight 3,14 gr - Diameter 18 mm.

3



1985 Antoninus Pius, AD 138-161 AE As. Weight 10,28 gr - Diameter 25 mm.

3



1986 LYDIA. Tripolis. Philip I the Arab (244-249). Ae. Weight 3,66 gr - Diameter 17 mm.

3



1987 Italian States, Venice Antonio Venier doge LXII, 1382-1400. Tornese, Mist. + ANTO'VENERIO DVX Croce patente. Rv. = VEXILIFER VENETIA Leone in soldo. CNI-. Paolucci-. Rarissimo. BB. Weight 0,59 gr - Diameter 15 mm.

3



1988 Italian States Venice Andrea Dandolo doge LIV, 1342-1354. Tornese, Mist. + ANDR DANDVLO DVX Croce patente. Rv. + VEXILIFER VENECIA' Leone in soldo. CNI 58. Paolucci 8. Molto raro. q.BB. Weight 0,68 gr - Diameter 14 mm.

3



1989 Italian States Venice Andrea Dandolo doge LIV, 1342-1354. Tornese, Mist. + ANDR DANDVLO DVX Croce patente. Rv. + VEXILIFER VENECIA' Leone in soldo. CNI 58. Paolucci 8. Molto raro. q.BB. Weight 0,64 gr - Diameter 14 mm.

3



1990 Italian States Venice Michele Morosini doge LXI, 1382. Tornese, Mist. + MICH'L'MAVROC DVX Croce patente. Rv. + VEXILIFER VENECIA Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB. Weight 0,77 gr - Diameter 15 mm.

3



1991 Italian States Venice Michele Morosini doge LXI, 1382. Tornese, Mist. + MICH'L'MAVROC DVX Croce patente. Rv. + VEXILIFER VENECIA Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB. Weight 0,59 gr - Diameter 15 mm.

3



1992 Italian States Venice Andrea Dandolo doge LIV, 1342-1354. Tornese, Mist. + ANDR DANDVLO DVX Croce patente. Rv. + VEXILIFER VENECIA' Leone in soldo. CNI 58. Paolucci 8. Molto raro. q.BB. Weight 0,64 gr - Diameter 15 mm.

3



1993 Italian states, Venice , Michael Steno(1400-1413AD). tornesello no date. Obv: +MICHAEL STEN DUX, cross within circular frame. Rev: +VEXILIFER VENETIA , within circular frame, winged lion of St.Marcus facing, wings spread, wearing nimbus and holding book of Gospels Paolucci 7 Biaggi 2864 Papadopoli 7 Rare. Weight 0,59 gr - Diameter 17 mm.

3



1994 ITALY. Venezia (Venice). Andrea Contarini, 1367-1382. Soldino. +ANDR'Q'TAR• DVX Doge kneeling left, holding banner; to left, star; to right C. Rev. +S MARCVS VENETI Lion of S. Marco left. CNI VII 33. Garberini 120. Montenegro 128. Paolucci 4. Well struck, sharp and toned example. Extremely fine. Weight 0,42 gr - Diameter 13 mm.

3



1995 Weight 0,54 gr - Diameter 14 mm.

3



1996 Italian states, Venice, Venezia - Andrea Contarini (1367-1382) - Tornesello - Paol. 6 - Mi. Weight 0,74 gr - Diameter 15 mm.

3



1997 Italian States Venice Marco Corner doge LVIII, 1365-1368. Tornesello, Mist. + MARC CORN DVX Croce patente. Rv. + VEXILIFER VENECIA4 Leone in soldo. CNI 21. Paolucci 4. Raro. BB. Weight 0,70 gr - Diameter 14 mm.

3



1998 ITALY. Venezia (Venice). Andrea Contarini, 1367-1382. Soldino. +ANDR'Q'TAR• DVX Doge kneeling left, holding banner; to left, star; to right C. Rev. +S MARCVS VENETI Lion of S. Marco left. CNI VII 33. Garberini 120. Montenegro 128. Paolucci 4. Well struck, sharp and toned example. Extremely fine. Weight 0,68 gr - Diameter 15 mm.

3



1999 Italian States Venice Michele Morosini doge LXI, 1382. Tornesello, Mist. +MICH'L'MAVROC DVX Croce patente. Rv. +VEXILIFER VENECIA4 Leone in soldo. CNI 19. Paolucci 4. Molto raro. BB. Weight 0,67 gr - Diameter 15 mm.

3



2000 14 Pieces of mixed coins. Sold as seen, no return.

3