

THE END OF THE REGULAR COIN SUPPLY IN THE CROATIAN PART OF THE DANUBE LIMES

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This paper analyses, compares and presents numismatic data gathered by examination of Late Roman coin material, from both the display and study collections of the Archaeological Museum in Zagreb, discovered in the area of two Roman castella in the Croatian part of the Danube limes: Teutoburgium (Dalj) and Cornacum (Sotin). This data has been used for constructing the chronology of the coin supply to, and annual coin circula-

tion intensity at, the sites in the set time frame – i.e. from the Valentinian dynasty until the latest late-imperial Roman coin – in order to try to establish the end of the regular coin supply, and thus contribute to better understanding of the socio-economic and administrative changes in the aforesaid area in the late 4th century. All determined coins are catalogued in detail, while data analysis is presented in charts and tables.

Key words:

Late Antiquity, Danube limes, Pannonia Secunda, coin supply, Roman military

Introduction

Castellum Teutoburgium and *Cornacum* were constituents of a complex frontier system of the Roman Empire known as *limes*.¹ The Late Antiquity period of the Pannonian portion of the Danube *limes* region is especially interesting for research due to various dire events which eventually affected the survival of the western half of the Empire. For the Croatian part of the *limes*, exactly 188 km from modern-day Batina Skela (*Ad Militare*) in the N to Ilok (*Cuccium*) in the S² (Fig. 1), the Battle of *Mursa* (Osijek) in 351 between emperor Constantius II and usurper Magnentius, as well as more frequent incursions of various ethnic groups into

the Empire, can be pinpointed as such occurrences.³ These and other external and internal nuisances that affected the Empire throughout the 4th century and into the beginning of the 5th ultimately led to administrative collapse and the end of the Western Roman authority over the territory.⁴

This work will attempt, from a numismatic perspective, to contribute to better understanding of this complex topic by trying to determine the last regular coin supply, i.e. its end, to the two aforementioned Roman forts.⁵

1 Cf. Isaac 1988; Visy 2005, 213; Sanader 2010, 225. For history of research on *limes* in Croatia see Vukmanić 2009, 31–32.

2 Sanader 2003, 135; 2010, 225. The area administratively belonged to *Pannonia Secunda* in the 4th c.

3 Mócsy 1974, 286; Pinterović 2014, 191; e.g. "Sarmatian" incursions into *Pannonia Secunda* in 374, 380 and, possibly, 385, as well as attacks of Gothic groups in 380 (Mócsy 1974, 286; Kovács 2016, 582–586). About the re-examination of Sarmatian ethnicity see Dan 2017.

4 Mócsy 1974, 352.

5 I would like to thank T. Bilić, M. Nađ and I. Radman-Livaja of the Archaeological Museum in Zagreb for their guidance and help in the making of this work.

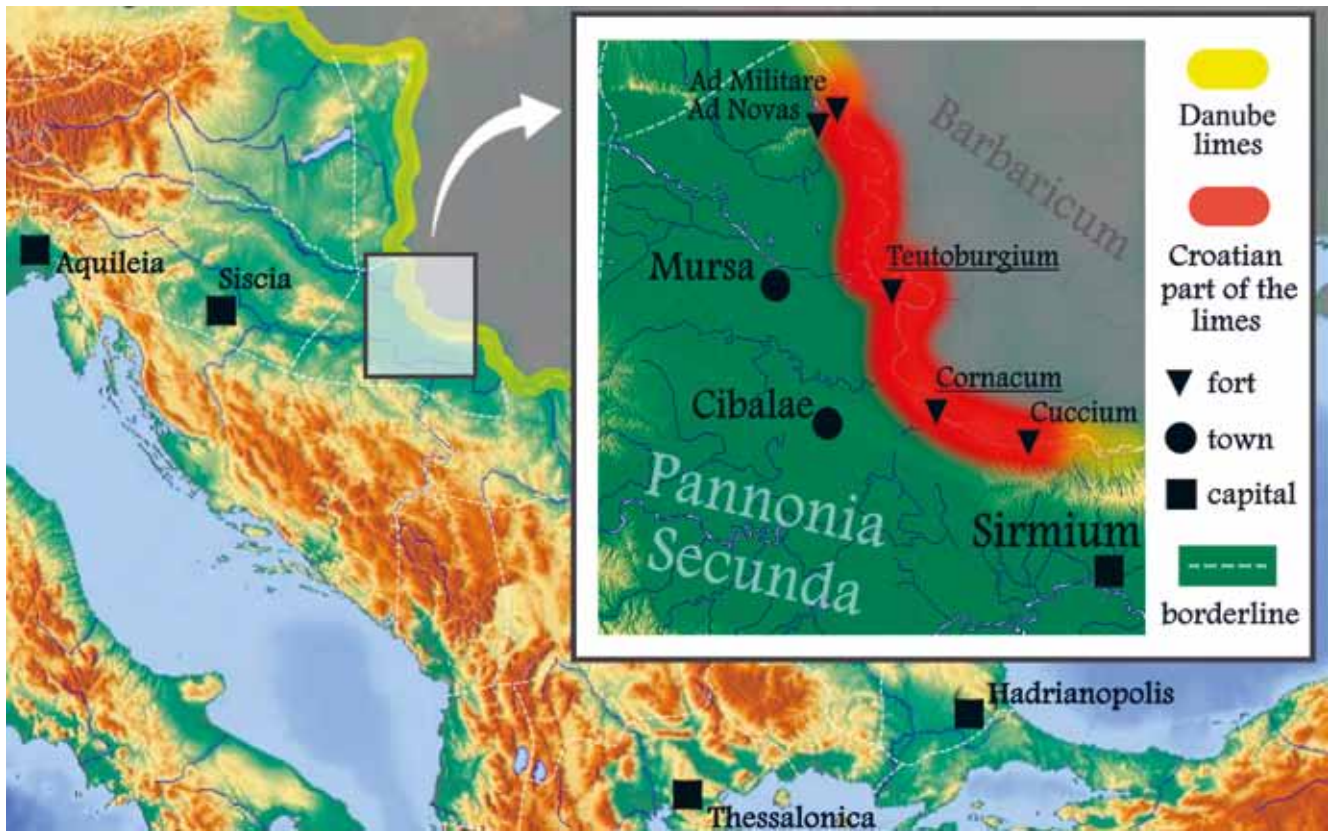


FIGURE 1. Position of the *castella* (underlined) in the Croatian part of the Danube *limes* (made by K. Lukić).⁶

Money under the Valentinian Dynasty

In view of the historic events in the area observed and the aim of this work, among the overall Late Roman numismatic material found in the area of the *castella* only those coins from the Valentinian dynasty onwards have been examined.

On coming to power, emperors Valentinian I and Valens installed reforms (365–368) to restore the purity of bullion and lower prices after the unsteadiness of the monetary system in the 1st half of the 4th century.⁷ Another important change, introduced in 368, regarding the production of precious metal coins, was the shifting of their manufacture to comitatensian mints that operated mostly at the emperor's residence.⁸ These changes were indirectly prompted by Valentinian I's overhaul of social grading policy with an increasing amount of mobility within the hierarchy

(which was especially beneficial for *militares*).⁹ Moreover, with the edict of 371, the brother emperors withdrew from circulation all bronze-silver alloy denominations (*dichoneutum*) and prohibited trade with them, as well as their possession, while silver from withdrawn coins was recycled for production of *argentei*. The edict of 371 ended the 4-century-long tradition of minting billon coinage in the Empire, and as a consequence solely base-metal coinage became significant once again in an overall gold-dominated system.¹⁰ The main bronze denomination under the early Valentinian rule was *Æ 3 nummus* (2.25 g) of the GLORIA ROMANORVM and SECVRTAS REIPVBLICAE type. However, the bronze coinage underwent another reform in 379 when, after his elevation to senior Augustus, Gratian introduced three new denominations. These *nummi* emulated coins introduced in a

6 The map includes only archaeologically and historically confirmed fort locations. See Sanader 2003.

7 Harl 1996, 172; Valentinian I decreed that all taxes should be paid in pure gold and delivered to the imperial treasury (*scrinium aureae massae*) as bullion. This required regular melting of coins. (*Cod. Th.* 10, 24, 3; HENDY 1985, 320); coins with improved fineness were marked as OB (*obryzum aurum*, pure gold) and PS (*pusulatum*, pure silver) respectively (MOORHEAD 2012, 602, 609).

8 This resulted in the appearance of the COMOB mintmark on gold coins (RIC 10, 23–25; MOORHEAD 2012, 603).

9 Re-grading required increase in payment which was then levelled by purified gold coins. This endorsed commutation from payment in kind to cash on a wider scale, enabling profiteering by certain groups within the bureaucracy (Banaji 2002, 51, 216).

10 Harl 1996, 172; Banaji 2002, 87. R. Reece argues that bronze coinage might have had only commercial purpose and circulated only as token value depending on the validation of bullion, whereas precious-metal coins had more of a fiscal value. According to Reece, the Roman Empire distributed its expenditures solely in gold and silver coinage, making the payees first exchange them for bronze denominations at money-changers, thus ensuring the return of precious metals into the Empire's treasury (Reece 2003, 142). About the model, its limitations and other possible interpretations see Reece 1984; for silver coinage see Moorhead 2012, 609–611.

reform of 348. The largest, $\text{Æ} 2$ (5.25 g), was similar to the withdrawn *maiorina* and mainly struck with reverse type REPARATIO REIPVB, while the smallest denomination, *nummus minimus* (1.5 g), was in $\text{Æ} 4$ flan size and minted with reverse types VOTA, SALVS REIPVBLICAE and VICTORIA AVGG.¹¹ The main denomination, corresponding to *centenionalis*, was $\text{Æ} 3$ (2.45 g) with prevailing reverse type CONCORDIA AVGG. This tripartite bronze system continued until the emperor Theodosius I, between 388 and 392, stopped the minting of $\text{Æ} 2$ and reduced the production of $\text{Æ} 3$ in western mints. Production of $\text{Æ} 4$ *nummi* resumed, albeit of a reduced standard.¹²

Gold, apart from its mercantile value, proved to be an adequate diplomatic asset (in the form of a *centaurim* – 100 *librae* of gold) used for controlling the situation along the borders and for paying off *foederati*. Such payments drastically increased at the end of the 4th century, and general growing demand for gold ultimately led to the downfall of the bronze-based monetary system in the west.¹³ The main gold denomination in the Valentinian period was still *solidus* (4.48 g), whilst in 383 Maximus introduced, and, beginning in 388, Theodosius I continued minting, the *tremissis* (1.5 g) as the smallest gold coin.¹⁴

The monetary circulation in the Roman Empire probably began to decline as a consequence of the socio-economic state that the Empire found itself in during the last third of the 4th century, with the aftermath of the Battle of *Hadrianopolis* in 378 usually reckoned as a starting point. Increased incursions into imperial territory and other menaces in the Empire must have had a negative effect on the economy in the affected areas, particularly rural, which resulted in the decrease of money circulation.¹⁵ The numismatic data from *Pannonia Valeria* demonstrates the aforesaid, implying that termination of the regular coin supply generally followed after 378.¹⁶ The final coin supply of the Pannonian

provinces north of the Drava (*Prima, Valeria*) is represented by $\text{Æ} 4$ coins of the SALVS REIPVBLICAE type. This probably occurred around 395 or 400, while the coin data from certain inland towns in *Pannonia Savia* and *Secunda* suggests unobstructed supply and circulation, albeit of a rather low intensity, continuing into the first half of the 5th century.¹⁷ Regular coin supply in the neighbouring provinces on the Empire's border, in *Noricum Ripense* and *Raetia Secunda (Vindelica)* in the west, likewise ended around 400 with $\text{Æ} 4$ SALVS REIPVBLICAE,¹⁸ whereas coin finds from *Moesia Prima* and *Dacia Ripensis* to the east suggest the supply continued until the 1st half of the 5th century.¹⁹

History of research

Dalj (*Teutoburgium*)

The modern-day village of Dalj developed on the right bank of the Danube, 19 km NW of the town of Vukovar, in the vicinity of the Drava's confluence with the Danube. There have been no systematic archaeological excavations in the area, but the results of trial trenches and the variety of surface stray finds of Roman provenience, as well as referrals in contemporary sources, attest to the existence of *castellum Teutoburgium*.²⁰ Alongside written sources, epigraphic inscriptions found in the area correspond with numerous finds attributed to military horse equipment, suggesting that mainly cavalry units were stationed at the fort.²¹ Unfortunately, the abrasive forces of modern construction and the River Danube have almost completely disintegrated the Roman architecture, complicating the research of *Teutoburgium* even more.²² From the abovementioned finds, only certain items of military and sepulchral purpose have been published.²³ Roman coins have not been examined hitherto.

11 RIC 9, 31; Harl 1996, 175.

12 In 395 Emperor Honorius prohibited the use and possession of $\text{Æ} 2$ coins, and consequentially $\text{Æ} 4$ *nummi* became prime currency in the western part of the Empire. $\text{Æ} 2$ is mentioned in the 395 edict as *decargirus*, i.e. "silvered tenth", suggesting it might at some point have been worth 10 *nummi* and, as such, a possible prototype for Byzantine *decumania*, formed in the late 5th century. The $\text{Æ} 3$ -sized *nummus* is referred to in the edict as *centenionalis* (Harl 1996, 174).

13 Harl 1996, 176; Reece 2003, 147. According to S. Moorhead, the purpose of gold in civilian parts of the Empire might have varied from military frontier zones, where it had been used more for paying donatives, gifts and tributes (Moorhead 2012, 606–608); the state's traditional process of integrating foreigners into the socio-economic life of the Empire (*receptio*) became inefficient with the influx of Goths in the last third of the 4th century; and, after the Empire sanctioned a *foedus* with certain Goths in 382, other ethnic groups (including Goths) became increasingly encouraged to demand similar agreements (Modéran 2008, 221); see Burns 1994, 12–15, 108.

14 RIC 9, 26; Moorhead 2012, 604; the *tremissis* would become the prime gold denomination in the west after the collapse of the Western Empire (Harl 1996, 175, 483).

15 Burns 1994, 42; Harl 1996, 175–176; various Gothic groups, having settled on imperial territory in the last third of the 4th century, certainly contributed to the disruption of monetary circulation, because they had not, at least not completely, integrated into the socio-economic life of the Empire (Mócsy 1975, 343–344). Another factor that destabilized the economy and social order in Pannonian provinces was the oppressive tax policy of Probus, PP of *Illyricum* (Bratož 2011, 590).

16 Burger 1981, 153, 185, 192; RAMMU 1, 3.

17 Alföldi 1924, 23–35; 1926, 58; FMRÖ 1/2; Kos 1986, 224; see Nad 2012; apart from coin finds, an indication that administrative organization in the towns of *Pannonia Secunda* was still present to a certain degree at the end of the 4th century can be found in the inscription of *Flavius Lupus* (AE 1968, 113 = 1998, 369 = 2001, 610; Kovács 2016, 586).

18 FMRD 1, 3; Kos 1986, 223; 2019, 117–119.

19 Rankov Kondić 2013, 44, 54; Vojvoda, Mrdić 2017, 69, 341; for the circulation in the Serbian part of the *limes* see Vojvoda, Redžić 2018.

20 Bulat 1974, 85; Sanader 2003, 141; *Teutoburgium* (Ptol. Geog. 2, 15, 3); *Teutiburgio* (It. Ant. 243, 4); *Tittoburgo* (TP 5A2, Talbert 1638); 4/5th century *Notitia Dignitatum* mentions *Castellum Teutiborgio*, i.e. *Teutibarcio*, garrisoned with cavalry units *equites promoti* and *cuneus equitum Dalmatarum*, as well as detachments (*Vexillationes*) of the *legio VI Herculia* (Not. Dign. [occ.] 32, 4, 11, 23, 30, 47).

21 Radman-Livaja 2012, 176; for references on epigraphic sources see Sanader 2003, 141; Radman-Livaja 2012, 176, n. 144.

22 Sanader 2010, 230.

23 See Bulat 1977; Radman-Livaja 2005.

Sotin (*Cornacum*)

Sotin is a village located 29 km SW of Dalj and situated on the right bank of the Danube.²⁴ Systematic archaeological excavations have not yet been conducted in the area, but six campaigns of trial excavations (2008–2013) by the Institute of Archaeology and Vukovar Municipal Museum have determined a cultural continuity from Prehistory to the Early Medieval period. Regarding the Roman period, S of the presumed position of *castellum Cornacum* (Popino brdo), a double ditch (*fossatum*) of an auxiliary military camp has been discovered, defining the camp's northern and eastern limit. Moreover, peripheral parts of a settlement, possibly an area of production, were discovered between the military camp and the fort, as well as presupposed traces of a road, running NW–SE and W–E respectively, with 2nd–4th century cremation and skeletal burials along them. It was concluded that the modern village partially overlies a Roman settlement which it must have destroyed, and which is still eroding the existing strata. Nonetheless, on the premise of excavated artefacts, two preliminary layers dating from 2nd–4th century have been established. In addition, SE of the Roman settlement, i.e. on the *Srednje polje* position, remains of a settlement with ceramic material dating to the Migration Period have been found.²⁵

Apart from surviving features, certain literary sources and various single finds corroborate the existence of the fort and an accompanying settlement.²⁶ Among the abovementioned finds, Roman coinage has been found in abundance;²⁷ and, based on the numismatic-topographical analysis of part of the material, M. Ilkić has provided some conclusions on the settlement history, the extent and the end of *Cornacum*.²⁸ On the basis of the latest coin type, M. Ilkić sets the end of the occupancy of the majority of the settlement at the end of Valentinian I's rule, or under Valens's rule,²⁹ whereas continuous occupation after 378 can only be recognized at the supposed location of the fort (Popino brdo). Regarding the fact that *Æ 4 SALVS REIPUBLICAE* coins, minted between 388 and 403, are the latest-dated numismatic finds, and that there are no coins attributed to emperor Honorius, the author has concluded they might represent the final military payment received before summer 392, connecting military departure with the end of the habitation of the area.³⁰

On the other hand, A. Alföldi, on the basis of his research of the systematic collection of the Archaeological Museum in Zagreb, assumed the end of coin supply to the area to fall in 387–388.³¹

Analysis

In total, 618 Late Roman coins, issued from the Valentinian dynasty onwards, and found on the territory of modern-day Dalj and Sotin, have been examined in the collections of the Archaeological Museum in Zagreb. The majority – 436 coins – were found in the Sotin area, whilst 182 have come from the area of Dalj. All except cat. no. 249 and cat. no. 475 are Late Roman bronze denominations, among which *Æ 3 nummi* are represented in largest numbers (Dalj 95 %, Sotin 87 %), followed by *Æ 4* (Dalj 3 %, Sotin 11 %) and *Æ 2* (both 2 %). Cat. no. 249 is a *RESTITVTOR REIPUBLICA solidus* struck under Valentinian I in *Antiochia* between 364 and 367, while cat. no. 475 is a *GLORIA ROMANORVM solidus* of emperor Valens, minted in *Antiochia* between 367 and 375. Both *solidi* were found in the Sotin area, and the latter has already been published.³² Furthermore, the sites have similar mint distribution, with the Siscia mint clearly dominating in the period under examination. Analysis has shown that 68 % of all coinage from Dalj, and 64 % from Sotin, had been struck in Siscian *officinae*. The mints of *Aquileia* (Dalj 10 %, Sotin 8 %), *Thessalonica* (Dalj 9 %, Sotin 16 %) and *Roma* (Dalj 6 %, Sotin 4 %) are also represented in considerable number in comparison to other recognized mints. The aforesaid data is analogous with that from other Pannonian military and civilian sites connected with the *limes*.³³ Therefore both forts exhibit the mint distribution characteristic of the wider *limes* area in the last third of the 4th century³⁴ (Fig. 2).

On the basis of numismatic identification of 618 items, a representative sample of 534 coins with distinguishable time of issue and other elements needed for further analysis was arrived at. The coins examined belong to the category of single finds recovered outside archaeological context, and are therefore only suitable for establishing the coin supply at the sites.³⁵ In other words, a comparison of representation of coins of certain emissions has been made in order to ascertain the intensity of monetary circulation in different time periods at the localities in question.³⁶ The

24 Presumably, the contemporary road from Dalj to Sotin follows the same direction as did the Roman road that once connected the two castella, skirting the Danube's right bank (Bulat 1969, 43).

25 Ložnjak Dizdar, Hutinec (eds.) 2010; Ložnjak Dizdar, Hutinec 2011, 9–10; 2013, 9; 2014, 9.

26 *Cornacum* (Ptol. Geog. 2, 15, 3) *Cornaco* (It. Ant. 243, 3, TP 5A2, Talbert 1639, *Not. Dign.* [occ.] 32, 12), *n.b. Cornacu* (*Not. Dign.* [occ.] 32, 3); on the finds see Sanader 2003, 141; see also Ilkić 2005; 2006; 2008a; 2008b; 2009a; 2009b; Ložnjak Dizdar, Hutinec (eds.) 2010; Radman-Livaja 2012, 176–177.

27 The majority of these are stray finds, kept in private collections and in several museums (Mirnik 1999, 226; Ilkić 2008a, 51–52); aside from the single finds, an Early Imperial coin hoard has been found as well (Brunšmid 1911, 251–277).

28 Ilkić 2003, Table 1–2; 2008a, 52; I would like to thank M. Ilkić of the University of Zadar for allowing me to use essential data from his unpublished PhD thesis.

29 Ilkić 2008a, 55, Pl. VI, 1–3.

30 Ilkić 2003, 128, Map 7; 2008a, 55, Pl. VI, 8–10; according to *Notitia*, cavalry units: *equites Dalmatae*, *cuneus equitum scutariorum* and *equites promoti* were stationed in *Cornacum* in the 4th century (*Not. Dign.* [occ.] 32, 22, 31).

31 He arrived at this conclusion on the basis of two coins: inv. no. C 25241 (cat. no. 612) and inv. no. D 105 (cat. no. 614) (Alf. Ildi 1924, 27).

32 Demo (ed.) 1994, 127, cat. no. 183; gold coins have not been included in the statistical analysis and data interpretation because the number of gold coins studied in the sample is inadequate for further analysis. Likewise, on the assumption that R. Reece's above model of bullion cycle is correct, gold coins are suitable not for studies of coin supply, but rather for studies of coins as struck (Reece 2003, 143).

33 *Pannonia Valeria* (Burger 1981, 194–198); *Carnuntum* (MIR 36, 43, 44, 181, Table 2.33; FMRÖ 3/2).

34 21 coins from Dalj and 46 from Sotin have undeterminable mint marks and therefore were omitted from the analysis.

35 Reece 2003, 141–165; 2016, 182; Bilić 2018, 272–273.

36 The possibility that the time of a coin's introduction into the circulation does not necessarily need to correspond with that of its minting should be taken into consideration when conducting this type of analysis (Vučić 2013, 226).

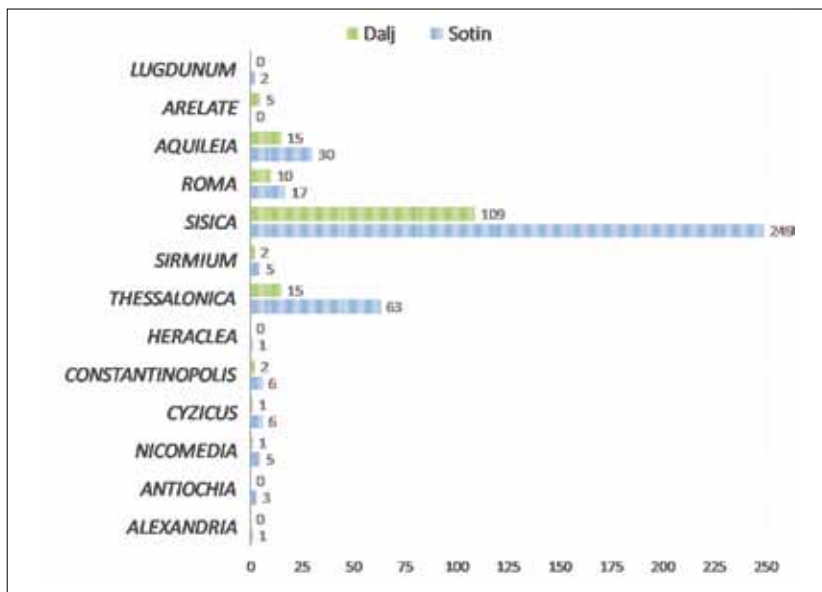


FIGURE 2. Mint distribution at *Teutoburgium* and *Cornacum* (made by K. Lukić).

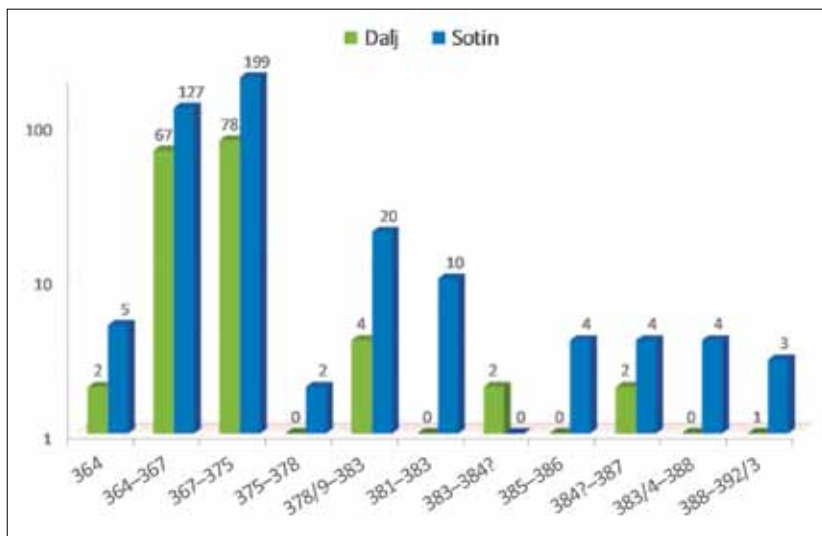


FIGURE 3. Comparison of the coin supply at *Teutoburgium* and *Cornacum* (made by K. Lukić).

numismatic analysis of the representative sample has recorded seven different coin emissions between 364 and 393 on 156 coins from Dalj, whilst among the 378 coins from Sotin it was possible to define 10 coin emissions from 364 to 392 (Fig. 3).

Given that certain emissions in the sample are to some extent overlapping, it was possible to merge them into six general time periods in order to present more clearly the chronological progression of the intensity of coin circulation at the two sites. This data has been inserted into the “annual circulation intensity per emission” calculation formula (i.e. index)³⁷ and, by dividing the number of coins from a certain time period by the number of years in the period and the number of coins from all compared samples, the annual circulation intensity was calculated and presented with its fluctuation value (Table 1).³⁸

In the calculated intensity values, an analogous progression between 364 and 383 can be seen at both sites (Fig. 4). The period between 364 and 367, represented by *Æ 3 nummi* of emperors Valentinian I and Valens of types *GLORIA ROMANORVM* (cat. nos 3–12, 29–46, 69–71, 188–218 and 252–280), *SECVRITAS REIPVBLICAE* (cat. nos 1, 13–24, 47–67, 72, 184, 219–248 and 281–314), *RESTITVTOR REIPVBLICA* (cat. nos 25–27, 68, 183, 187 and 250–251) and *VOTA* (cat. nos 2 and 185–186), displays the highest value of coin circulation intensity, while the first observed fluctuation in value happened in the following period. The analysis indicates considerably decreased coin circulation intensity between 367 and 375 in comparison to the previous period. The *Æ 3 GLORIA ROMANORVM* (cat. nos 91–103, 119–132, 162–168, 356–400, 452–474 and 518–547) and *SECVRITAS REIPVBLICAE* (cat. nos 105–118, 134–161, 169–170, 401–451, 476–517 and 549–556) of emperors

37 Ravetz 1964, 206; cf. Casey 1986, 89; Kos 1986, 60–61.

38 Some authors prefer to multiply the period's time frame by the number of items from a specific sample (Vučić 2013).

| | PERIOD (EMISSION) | NO. OF COINS | | TOTAL NO. | SPAN (YRS) | CIRCULATION INTENSITY (%) | | FLUCTUATION (%) | |
|----|-------------------|--------------|-------|-----------|------------|---------------------------|-------|-----------------|-------|
| | | Dalj | Sotin | | | Dalj | Sotin | Dalj | Sotin |
| 1. | 364–367 | 69 | 132 | 534 | 4 | 2.96 | 6.11 | / | / |
| 2. | 367–375 | 78 | 199 | 534 | 9 | 1.6 | 4.09 | -54 | -67 |
| 3. | 375–378 | 0 | 2 | 534 | 4 | 0 | 0.09 | -100 | -2200 |
| 4. | 378–383 | 4 | 30 | 534 | 6 | 0.12 | 0.93 | 12 | 1033 |
| 5. | 383–388 | 4 | 12 | 534 | 6 | 0.12 | 0.37 | ΔF = 0 | -40 |
| 6. | 388–392/3 | 1 | 3 | 534 | 5/6 | 0.03 | 0.04 | -25 | -11 |
| | | Dalj | Sotin | | | Dalj | Sotin | Dalj | Sotin |

TABLE 1. Annual circulation intensity per period in *Teutoburgium* and *Cornacum* between 364 and 392/3 (made by K. Lukić).



FIGURE 4. Comparison of the coin circulation intensity at *Teutoburgium* and *Cornacum* (made by K. Lukić).

Valentinian I, Valens and Gratian belong to the abovementioned period. An increase in the reduction of coin circulation intensity continued at both sites during the period 375–378. In the sample, only two $\text{Æ} 3$ GLORIA ROMANORVM *nummi* of Valens (cat. no. 557), and Gratian (cat. no. 558), issued at *Thessalonica* and found in the Sotin area, can be dated to this period.³⁹ If the bronze coins are to be interpreted according to Reece as military payments (regardless whether they represented an actual form of pay or small change), then the decrease in the circulation intensity could be seen as an indirect result of reduced military activity in the area, i.e. the presence of a smaller number of soldiers.⁴⁰ This interpretation raises a question: whether such reduction is then related to conditions demanding lesser military presence in the area or to diminished military capacity. Although no firm conclusion on the matter can be drawn without systematic archaeological excavations being carried out, literary sources can provide some information. Taking into consideration the report of a contem-

porary, Ammianus Marcellinus, of successful campaigns of the Pannonian troops under Frigeridus against Goths and Taifali in the neighbouring provinces at the beginning of the Gothic war (376–382), it seems possible to suppose that Pannonia was rather peaceful around 375–378,⁴¹ and therefore in no need of great military presence on its borders. The fact that the young heir of the west, Valentinian II, resided in *Sirmium* at that time supports the idea that the borders of *Pannonia Secunda* were not threatened.⁴² Hence, these accounts might imply that the low coin circulation intensity in the area was due to the troops who previously garrisoned the two *castella* being stationed and paid, and spending their money, somewhere else, where their presence was needed, around 375–378.⁴³ A similar conclusion might be applied to preceding emissions, connecting the more intense coin circulation with Valentinian's construction campaigns along the frontier, as well as with the conflict with the Sarmatians and Quadi in 374–375.⁴⁴

39 Although it was excluded from the analysis due to the fact that it was not possible to precisely identify the issue, Valens's $\text{Æ} 3$ SECVRITAS REIPVBLICAE from Dalj (cat. no. 171) might be associated with this period.

40 Reece 1982, 498; 2003, 142–143; Moorhead 2012, 615. See also Callu 1980, 105–106; Duncan 1993.

41 *Amm. Marc.*, 31, 7, 3; 9, 1–4; 10, 21; Kovács 2016, 577.

42 Mócsy 174, 295; *Paul. Mil. v. Ambr.*, 11, 1; Kovács 2016, 581.

43 Another factor affecting the coin circulation at military sites is the accompanying settlements (*vici*) that were usually forming in the vicinity. Although military dependants probably followed the troops on their campaigns, some of the populace must have remained in the *vicus*, and the fort would certainly not have been left unattended. Some civilians lived inside the forts, as well (Hanson 2005, 304–305).

44 Mócsy 1974, 291–295; Visy 2003, 46; *Amm. Marc.* 29, 6, 6, 13; perhaps the coin finds from Sotin cat. no. 356 and cat. no. 476, minted at *Lugdunum*, could be associated with the conflict (*Amm. Marc.* 29, 6, 16); see also *CTh.* 15, 1, 13.

After 378, the circulation intensity dwindled at both sites in comparison to prior periods, with the last recognized increase being a modest one between 378 and 383. This period is represented in the sample by coinage of $\text{Æ} 2$ REPARATIO REIPVB (cat. nos 172–173, 560–561 and 576–578), $\text{Æ} 3$ CONCORDIA AVGGG (cat. nos 579–580 and 586) and $\text{Æ} 4$ VOTA (cat. nos 174–175, 562–571, 581–582, 587–593 and 596) and VICTORIA AVGG (cat. no. 559), issued, mainly in *Siscia*, for the emperors Gratian, Theodosius I and Valentinian II. Said period is marked by the culmination of the Gothic War and ‘barbarian’ plundering of the imperial territory after Valens’s defeat at *Hadrianopolis*, as well as a general migration of various ethnic groups towards the Empire, reported by Ammianus.⁴⁵ In 380, Gothic groups led by Alatheus and Safrax raided *Pannonia Secunda* in a counterattack, during which *Mursa* (Osijek) was pillaged.⁴⁶ In addition, there is the possibility of associating coin hoards with material dated up to 378 with the Gothic War. Such hoards have been found throughout the Pannonian provinces, attesting that the region was in peril.⁴⁷ The aforesaid situation must have demanded reinforcing the number of soldiers in the affected area, which might be related to the recorded rise of the circulation intensity at both sites. Still, generally low intensity in the *castella* after 378 might be due to the attenuated capacity to garrison them with regulars and/or the loss of their strategic, defensive importance, especially after the *foedus* of 382 with some Gothic groups.⁴⁸ The results of the study of coinage from the Sotin area correspond with M. Ilkić’s dating of the end of habitation in the majority of the auxiliary *vici*; hence, the drastic reduction in coin circulation intensity in *Cornacum* after 378 could also be connected with the abandonment of the settlement due to these circumstances (although it could possibly already have been unoccupied from 375).⁴⁹

The sites display different chronological progressions after 383. The data from Dalj exhibit no change in coin circulation intensity between 383 and 388 in comparison to the previous period (Figs 3–4). The *nummi* of GLORIA ROMANORVM type, of $\text{Æ} 2$ (cat. no. 177) and $\text{Æ} 3$ (cat. no. 180) flan size, and $\text{Æ} 4$ VICTORIA AVGG (cat. no. 181) of emperor Theodosius I, as well as $\text{Æ} 2$ SALVS REIPVBLICAE of his wife *Flaccilla* (cat. no. 176), all minted in *Siscia*, belong precisely to this period. However, after 388 the coin circulation intensity decreased again. The latest recorded coin supply to *Teutoburgium* occurred between 388 and 393 and is represented by $\text{Æ} 4$ SALVS REIPVBLICAE of emperor Arcadius, coined in *Thessalonica* under Theodosius (cat. no. 182). The aforesaid circumstances suggest that, between 383 and 393, troops, perhaps

cavalry units, loyal to Theodosius I, could have been stationed in *Teutoburgium*, and could probably have been the last regular garrison in the fort. The results of this study suggest that the official coin supply to the area of *Teutoburgium* might have ended soon after 393 (Fig. 4).

On the other hand, the data from the Sotin area display continual decrease in the 383–388 period, with a majority of coinage issued at the *Siscia* mint, after its restoration to Valentinian II,⁵⁰ and from *Thessalonica* (Fig. 3). The $\text{Æ} 4$ VICTORIA AVGGG of emperors Valentinian II (cat. nos 604–607), Theodosius I (cat. nos 598 and 608–609) and Arcadius (cat. nos 611 and 614), as well as Arcadius’s $\text{Æ} 3$ GLORIA ROMANORVM (cat. no. 610) and Theodosius I’s $\text{Æ} 3$ VIRTVS AVGGG (cat. nos 612–613) are all dated to this period.⁵¹ The higher concentration of *Siscian* issues minted after 384 in the fort might possibly be put in the context of internal political turmoil in the Empire, provoked by Maximus’s usurpation. The latest recognized supply to *Cornacum* occurred between 388 and 392 and is represented by $\text{Æ} 4$ SALVS REIPVBLICAE of emperors Valentinian II (cat. nos 616–617) and Arcadius (cat. no. 618). Thus, the regular coin supply to *Cornacum*, according to the date of the latest recorded emission in this analysis, ceased 392⁵² (Fig. 4). Cat. no. 616 was minted in *Aquileia*, and cat. no. 617 in *Roma*, whereas cat. no. 618 comes from the eastern mint in *Cyzicus*. Considering that, after Maximus’s death in 388, Italian mints formerly of Valentinian II came under Theodosius I’s control,⁵³ and therefore all the represented mints in this period have been under his control, it can be supposed that the possibly last regular troops in the fort had likewise been under his command.⁵⁴

Although the number of coins in the last detected emissions from the analysed sample does not suffice it to safely presume that the latest regular coin supply to both localities happened sometime between 388 and 393, these results can be seen as a starting point for further and broader numismatic analysis of the Croatian part of the Danube region. If these numismatic finds are, in fact, military payments of the garrisons that had been stationed at the sites, the simultaneity of their latest coin supply, that is salaries, might serve as a criterion for constructing the chronological time frame for the end of the regular military presence in, and consequently defensive significance of, this part of the *limes* (taking into account the possibility that money could have entered into the circulation slightly later). Moreover, dating obtained in the analysis coincides with literary sources referring

45 *Amm. Marc.* 31, 4, 2; 16, 7; Mócsy 174, 340–341.

46 Kovács 2016, 582, 584.

47 Mócsy 1974, 294; Torbágy 2000, 43–45, 52, Table 1; approximately 20 hoards with bronze coins struck by 378 for Valentinian I, Valens and Gratian have been detected on the territory of Sotin (Ilkić 2008a, 55); for contemporary hoard finds in the surrounding area see Nad 2012, 409, 412.

48 Mócsy 1974, 346; on the *foederati* see Kovács 2016, 582–586.

49 Cf. Ilkić 2008a, 55; the phenomenon of abandoning the auxiliary *vici* and the retreat of the remaining population to forts, starting from the 360s, has been archaeologically recorded along the *limes* in *Pannonia Valeria* (Kovács 2003, 33).

50 In 383 the *Siscian* mint temporarily fell under Theodosius I’s authority, following his occupation of Valentinian II’s territory as a precautionary measure against Maximus (RIC 9, 22).

51 A. Alföldi dated cat. no. 604 and cat. no. 610 to 387–388 (Alföldi 1924, 26).

52 The results attained correspond to the results of M. Ilkić’s analysis and are coherent with the author’s two-phased dating of the end of life in *Cornacum* (cf. Ilkić 2008, 55).

53 RIC 9, 26, 167.

54 The fact that, at both *castella*, only $\text{Æ} 4$ of the *SALVS REIPVBLICAE* type have been identified so far might suggest that, in the late 80’s and early 90’s of the 4th century, the area still operated as part of the western monetary system, but under Theodosius’s authority (Moorhead 2012, 617).

to the loss of Pannonian frontier provinces.⁵⁵ The dramatic narrative of contemporaries about total destruction starting around 375–378 and lamentation on the loss is surely an exaggeration originating in certain authors' biased agendas, perspectives and writing styles, referring to events which probably happened only after Theodosius's death, i.e. after 395.⁵⁶

That said, even if it is possible to find correlation between coin circulation intensity at the sites and military activity in the area, as I hope I have demonstrated above, following R. Reece, it is in fact highly speculative to try to see a particular event as a sole and definitive cause of the fluctuations in circulation (since correlation does not imply causation). At the same time, it should be kept in mind that there were other forms of pay present apart from in-cash (see below); therefore, the parallels regarding coin circulation intensity adduced here are just a general outline in need of further exploration endorsed by systematic archaeological excavations.

It must be emphasized that the dating suggested for the end of the coin supply in the area studied should not be seen as implying the collapse of the administrative services and economic life in the frontier zone of *Pannonia Secunda* – merely its degradation. The Roman economy, especially rural, was probably never fully monetized, and barter was certainly present alongside coinage and used as an acceptable means of payment during money shortages,⁵⁷ although cash payments, especially in gold, became a more frequent and desirable form of pay at the end of the 4th century.⁵⁸ Thus, coins should not strictly be seen as evidence of administrative and economic activities in the province, but rather as an indicator of their level at the sites, and of the degree of monetization.⁵⁹ This was a rural frontier military zone where the army was indirectly responsible for establishing any monetized local market that subsequently gravitated towards, and depended on, urban centres in the vicinity.⁶⁰ Therefore, it is only reasonable to assume that the coin supply to the *Teutoburgium* and *Cornacum* area depended on military presence in terms of payments to regular garrisons.⁶¹ It is then possible to draw a parallel between the cessation of the coin supply and the defensive significance of the forts and the limes itself in the province due to changed political, administrative, military, demographic, etc. conditions. However, it would be erroneously facile to connect it with the end of Roman authority over the territory (albeit that the latter probably followed the former).⁶²

Conclusion

From the numismatic collection of the Archaeological Museum in Zagreb, a total of 618 Late Roman coins from the Valentinian dynasty onward, found in the area of Roman *castella Teutoburgium* (Dalj) and *Cornacum* (Sotin) have been examined, whilst the representative sample selected for further analysis consisted of 534 items. Among the coins identified, most numerous are *Æ 3 nummi*, and there are several *Æ 4* and *Æ 2* pieces, while cat. no. 249 and cat. no. 475 are Late Roman *solidi*, which have been omitted from the analysis. The data gathered has shown that coins from the Siscian mint are the best-represented at both localities, and its emissions are present throughout the majority of the period analysed. Other mints, such as *Aquileia*, *Thessalonica* and *Roma* are likewise significantly present. This data proved to be consistent with the wider *limes* area. Furthermore, the results showcase a parallel chronological development regarding coin circulation intensity until 378 and a concurrent end of the coin supply. According to the analysis, there is a possibility that the latest regular coin supply to *Teutoburgium* and *Cornacum* is related to a dispatch that occurred sometime between 388 and 393, although the size of the sample analysed is insufficient, and additional exploration of a wider area of the Croatian part of the *limes* is required for stating firm conclusions on the matter. Both localities demonstrate that the coins associated with the last recorded supply are *Æ 4 SALVS REIPUBLICAE*, minted for emperor Valentinian II (cat. nos 616–617) and Arcadius (cat. no. 182 and cat. no. 618) under Theodosius I's authority. The above results correlate with the data from the neighbouring frontier provinces.

To summarize, considering the present state of research, the coin supply to *Teutoburgium* and *Cornacum* and the fluctuation in coin circulation intensity might have been connected with the military and its activities at the Empire's frontier. Hence, the period between 388 and 393 could be a *terminus post quem* for the end of the regular Roman military presence in the studied part of the Danube *limes*, and therefore of the beginning of the disintegration of its structure, as well as of the decline in local administrative and economic activities as the result of the former. The aforesaid dating can be associated with the accounts of the loss of the Pannonian frontier provinces. Lastly, it must be underlined that further study is needed for providing more definite interpretations of numismatic material, while systematic archaeological excavations in the Croatian part of the Danube *limes* are highly desired.

55 I.e. Hieron, Ep., 60, 16; Oros. 7, 43, 4; Pacat., 2 [12] 11, 4; see Mócsy 1974, 404, n. 33.

56 Mócsy 1974, 344; Kovács 2016, 592–593; see also Bratož 2011, 594.

57 Duncan-Jones 1994, 20–21, 32; Reece 2003, 139; other forms of payment, such as credits, loans and payment in kind, extended the monetization of the local economy beyond the actual quantity of coins in circulation, but that topic exceeds the aim of this work (Katsari 2008, 243). See also Harris 2008; Lo Cascio 2008.

58 Banaji 2002, 45.

59 Reece 2003, 143, 146.

60 Reece 1984, 147; Katsari 2008, 246–247, 263; see also Howgego 2014, 311.

61 Reece 1977.

62 When thinking about the *limes* as a frontier system one should, as A. Mócsy has suggested, recognize the difference between the formal state frontier, frontiers of spheres of interest, and strategic lines occupied by the army (Mócsy 1974, 346).

Catalogue

| DALJ | | | | | | | | | | | | | |
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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFEREN-CE | INV. NO. | NOTE |
| 1 | Valens | 364 | Æ 3 | Æ | 18 | 2.24 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVB[LICAE] | B SIRM | RIC 159, 7b | G133-44 | |
| 2 | Valentinian I | 364 | Æ 3 | Æ | 18 | 2.27 | 7 | [DN V]ALENTI- ANVS PF AVG | VOT [V]MVLTX | B SIRM | RIC 159,8 | G133-116 | |
| 3 | Valentinian I | 364 – 367 | Æ 3 | Æ | 17 | 2.13 | 6 | [DN] VALENTIN[I- A]NVS P[F AVG] | [GLORIA RO]- MANORVM | --/A//SM AQ P | RIC 95,7a | G133-104 | |
| 4 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.54 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | A SIS C | RIC 146, 5a | C31581 | |
| 5 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.09 | 7 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | · Γ SIS C | RIC 146, 5a | G133-6 | |
| 6 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.26 | 11 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | D Γ SIS C | RIC 146, 5a | G126-9 | |
| 7 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.65 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | · Γ SIS C | RIC 146, 5a | G133-14 | |
| 8 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.78 | 5 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | D Γ SIS C | RIC 146, 5a | G133-26 | |
| 9 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.66 | 2 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | A SIS C | RIC 146, 5a | G133-29 | |
| 10 | Valentinian I | 364 – 367 | Æ 3 | Æ | 17 | 2.21 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | D Γ [SIS C] | RIC 146, 5a | G133-90 | |
| 11 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 1.64 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO]- MANOR[VM] | TES B | RIC 176, 16a | G126-21 | |
| 12 | Valentinian I | 364 – 367 | Æ 3 | Æ | 19 | 1.91 | 12 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | TES B | RIC 176, 16a | G133-71 | |
| 13 | Valentinian I | 364 – 367 | Æ 3 | Æ | 17 | 1.68 | 5 | [DN] VALENTI- TINI-[ANVS PF AVG] | SECVRITAS REIPVBLICAE | OF/III// CONST | RIC 64, 9a | G133-32 | |
| 14 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.38 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | · Δ SIS C | RIC 146, 7a | C31584 | |
| 15 | Valentinian I | 364 – 367 | Æ 3 | Æ | 19 | 2.28 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | · Δ SIS C | RIC 146, 7a | G126-5 | |
| 16 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.53 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *A/--/D Δ SIS C | RIC 146, 7a | G133-5 | |
| 17 | Valentinian I | 364 – 367 | Æ 3 | Æ | 19 | 2.72 | 12 | [DN VALENTINI]- ANV[S PF AVG] | [SECVRITAS] REIP[VBLICAE] | B SIS C | RIC 146, 7a | G133-25 | |
| 18 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 1.94 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | » Γ SIS C | RIC 146, 5a | G133-65 | |
| 19 | Valentinian I | 364 – 367 | Æ 3 | Æ | 20 | 2.16 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | D Γ SIS C | RIC 146, 5a | G133-66 | |
| 20 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.34 | 12 | DN VALENTI- NI-[ANVS PF AVG] | [SECVRITAS] REIP[VBLICAE] | *A/--/? ΔSIS C | RIC 146, 7a | G133-87 | |

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| 21 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.04 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *A/--//DA SIS C | RIC 146, 7a | G133-89 | |
| 22 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 3 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | A SIS C | RIC 146, 7a | G133-93 | |
| 23 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 1.12 | 6 | [DN VALENT] INI-ANVS PF A[VG] | SE[CVRITAS REIPVBLI]CAE | ?/--//TESA | RIC 176, 18a | G126-19 | |
| 24 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 1.62 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | TES A | RIC 176, 18a | G137-3 | |
| 25 | Valentinian I | 364 – 367 | Æ 3 | Æ | 19 | 3.1 | 12 | DN VALENTI- NI-ANVS PF AVG | RESTITV-TOR REIP | A SIS C | RIC 146, 6a | G137-2 | |
| 26 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 2.61 | 5 | DN VALENT[INI]- ANVS PF AVG | RESTITV-TOR REIP | TES B | RIC 176, 17a | G126-17 | |
| 27 | Valent. I/ Valens | 364 – 367 | Æ 3 | Æ | 19 | 1.48 | 11 | DN VALEN ? | RES[TITV-TOR REIP] | P CONST | RIC 64, 8 a-c | G133-120 | |
| 28 | Valent. I/ Valens | 364 – 367 | Æ 3 | Æ | 18 | 1.91 | 5 | ? | SECVRITAS REIPVBLICAE | OF/I// CO[N] | RIC 64, 9a/b | G133-82 | |
| 29 | Valens | 364 – 367 | Æ 3 | Æ | 19 | 1.78 | 7 | DN VALEN-[S] PF AV[G] | GLORIA [RO- MAN]ORVM | --/ cres- cent//SM AQ S | RIC 95, 7b | G126-13 | |
| 30 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.11 | 6 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | ?--/B//SM AQ P | RIC 95, 9b | G133-61 | |
| 31 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.75 | 12 | DN V[ALEN]-S PF AVG | GLORIA RO- [MANO]RVM | crescent SM AQ S | RIC 95, 7b | G133-95 | |
| 32 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.3 | 6 | DN VALEN-S [PF AVG] | [GLORIA RO- MANORVM] | --/A//S[M] AQ S | RIC 95, 7b | G133-109 | |
| 33 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.2 | 6 | DN VALEN-S PF AVG | [GLORIA RO]- MANORVM | · B SIS C | RIC 146, 5b | G126-10 | |
| 34 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.4 | 12 | DN VALEN-S PF AVG | GLORIA RO- [MANORVM] | » B SIS C | RIC 146, 5b | G133-16 | |
| 35 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.03 | 2 | DN [VALEN]-S PF AVG | GLORIA RO-MA- NORVM | · B SIS C | RIC 146, 5b | G133-21 | |
| 36 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.29 | 7 | DN [VAL]EN-S PF AVG | GLORIA RO-MA- NORVM | --/*A//D B SIS C | RIC 146, 5b | G133-23 | |
| 37 | Valens | 364 – 367 | Æ 3 | Æ | 19 | 2.59 | 12 | DN VALEN-S PF AVG | GLORIA RO- [MANORVM] | · B SIS C | RIC 146, 5b | G133-46 | |
| 38 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.62 | 6 | DN VALEN-S PF AVG | [GLORIA RO]- MANORVM | --/*A//· B SIS C | RIC 146, 5b | G133-56 | |
| 39 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.7 | 6 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --/*A//D B SIS C | RIC 146, 5b | G133-73 | |
| 40 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.13 | 2 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | D B SIS C | RIC 146, 5b | G133-83 | |
| 41 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 1.91 | 1 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | B SIS C | RIC 146, 5b | G133-86 | |
| 42 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.37 | 7 | DN VALE[N-S] P[PF] AVG | [GLORIA RO- MANO]RVM | --/?DB SIS C | RIC 146, 5b | G133-97 | |
| 43 | Valens | 364 – 367 | Æ 3 | Æ | 19 | 1.09 | 1 | [DN VALEN-S PF] AVG | GL[OR]IA RO- MANO]RVM | DA SIS C | RIC 146, 5b | G133-105 | |
| 44 | Valens | 364 – 367 | Æ 3 | Æ | 17 | 2.1 | 12 | DN [VAL]EN-S PF AVG | GLORIA RO-MA- NORVM | TES Γ | RIC 176, 16b | G133-24 | |
| 45 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.06 | 11 | DN VALEN-S PF AVG | [GLOR]IA RO- MANORVM | TES Γ | RIC 176 16b | G133-103 | |
| 46 | Valens | 364 – 367 | Æ 3 | Æ | 17 | 1.97 | 7 | DN VALEN-S [PF AVG] | GLORIA RO- [MANORVM] | CONS Γ | RIC 214, 16b | G133-126 | |
| 47 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 1.45 | 5 | DN V[AL]EN-S PF AVG | [SECVR]ITAS REIPVBLICAE | OF/III// CONST | RIC 64, 9b | G135-3 | |
| 48 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 1.93 | 6 | DN VALEN-S PF AVG | SECVR[ITAS REI] PVBLICAE | * SM AQ P | RIC 95, 9b | G134-2 | |
| 49 | Valens | 364 – 367 | Æ 3 | Æ | 17 | 1.67 | 5 | DN VALEN-[S] PF [AVG] | SECVRIT[AS] REI[PVBLICAE] | R B | RIC 120, 17b | G126-18 | |

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| 50 | Valens | 364 – 367 | Æ 3 | Æ | 19 | 2.57 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | B SIS C | RIC 146, 7b | C31588 | |
| 51 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.41 | 1 | DN VALEN-S PF AVG | SEC[V]RITAS REIPV]BLICAE | ? A SIS C | RIC 146,7b | G126-16 | |
| 52 | Valens | 364 – 367 | Æ 3 | Æ | 19 | 2.79 | 5 | [DN VALEN]-S [PF] AVG | [SECVRI]TAS [REIPVBLICAE] | D A [SIS C] | RIC 146,7b | G126-22 | |
| 53 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.07 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | · A SIS C | RIC 146, 7b | G133-2 | |
| 54 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 1.96 | 11 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | ⓂA/--//D A SIS C | RIC 146, 7b | G133-4 | |
| 55 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.17 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | · A SIS C | RIC 146, 7b | G133-17 | |
| 56 | Valens | 364 – 367 | Æ 3 | Æ | 19 | 2.11 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | · B SIS C | RIC 146, 5b | G133-35 | |
| 57 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.16 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | B SIS C | RIC 146, 7b | G133-48 | |
| 58 | Valens | 364 – 367 | Æ 3 | Æ | 20 | 2.24 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | · Δ SIS C | RIC 146, 7b | G133-49 | |
| 59 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.31 | 7 | DN VALEN-S PF AVG | SECVRITAS [REIPVBLICAE] | A SI[SC] | RIC 146, 7b | G133-59 | |
| 60 | Valens | 364 – 367 | Æ 3 | Æ | 17 | 2.19 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | · Δ SIS C | RIC 146, 7a | G133-63 | |
| 61 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.34 | 11 | DN VALEN-S [PF AVG] | SECVRITAS REIPVBLICAE | D A SIS C | RIC 146, 7b | G133-75 | |
| 62 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.41 | 5 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | ⓂA/--//D A SIS C | RIC 146, 7b | G133-76 | |
| 63 | Valens | 364 – 367 | Æ 3 | Æ | 19 | 1.79 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | · A SIS C | RIC 146, 7b | G133-78 | |
| 64 | Valens | 364 – 367 | Æ 3 | Æ | 17 | 1.89 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | ⓂA/--//D A SIS C | RIC 146, 7b | G133-84 | |
| 65 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 2.56 | 7 | DN VALEN-[S PF AVG] | SECVRITAS REIPVBLICAE | D A SIS C | RIC 146, 7b | G133-107 | |
| 66 | Valens | 364 – 367 | Æ 3 | Æ | 19 | 2.15 | 11 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | TES Δ | RIC 176, 18b | G133-113 | |
| 67 | Valens | 364 – 367 | Æ 3 | Æ | 18 | 1.91 | 11 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE] | ?/--//TES A | RIC 176, 18b | G133-121 | |
| 68 | Valens | 364 – 367 | Æ 3 | Æ | 20 | 2.49 | 5 | DN VALEN- [S PF AVG] | RESTITV-[TOR] REIP | B SIS C | RIC 146, 6b | C31586 | |
| 69 | Valentinian I | 364 – 375 | Æ 3 | Æ | 18 | 2.09 | 11 | [DN V]ALEN- TINI-ANVS PF AVG | [GLOR]IA RO- [MANORVM] | ? | incerta | G133-101 | |
| 70 | Valentinian I | 364 – 375 | Æ 3 | Æ | 18 | 2.67 | 11 | [DN VALE] NTINI-ANVS PF AVG] | [GLORIA RO- MAN[ORVM] | ? | incerta | G133-115 | |
| 71 | Valentinian I | 364 – 375 | Æ 3 | Æ | 18 | 1.6 | 12 | [DN V]ALEN- TINI-ANVS PF AVG | [GL]OR[IA] RO- MANORVM | ? | incerta | G133-118 | |
| 72 | Valentinian I | 364 – 367 | Æ 3 | Æ | 18 | 1.5 | 11 | DN VALENTI- NI-ANVS PF AVG | [SECVRITAS] REIPVBLICAE | OF/// CONST | RIC 64, 9a | G135-2 | |
| 73 | Valentinian I | 364 – 375 | Æ 3 | Æ | 18 | 1.52 | 6 | [DN VALENTI- NI-ANVS]S PF AVG | [SECVRITAS REIPVBLICAE] | ? SM AQ S | RIC 95/96, 7a/11a | G133-127 | |
| 74 | Valentinian I | 364 – 375 | Æ 3 | Æ | 17 | 2.31 | 12 | DN VALENTI- NI-ANVS PF AVG | [SECVRITAS] [REIPVBLICAE] | ? SIS C | incerta | G133-22 | |
| 75 | Valentinian I | 364 – 375 | Æ 3 | Æ | 17 | 2.06 | 11 | [DN VALENTINI]- ANVS PF [AVG] | [SE]CVRITAS R[EIPVBLICAE] | ? | incerta | G133-128 | |
| 76 | Valens | 364 – 375 | Æ 3 | Æ | 15 | 1.7 | 6 | [DN] VALEN- S [F AVG] | SECVRITAS REIPVBLICAE | SM K A | RIC 241, 11b/13b | G133-94 | issues indi- stingu- ishable |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 77 | Valens | 364 – 378 | Æ 3 | Æ | 18 | 1.59 | 6 | [DN VALE]N-S PF AVG | [SECVRITAS REIPVBLICAE] | ? | incerta | G133-102 | |
| 78 | Valens | 364 – 378 | Æ 3 | Æ | 18 | 2.44 | 5 | DN VALEN-S PF AVG | SECV[RITAS] R[EIPVBLICAE] | ? | incerta | G133-114 | |
| 79 | Valens | 364 – 378 | Æ 3 | Æ | 18 | 1.46 | 1 | [DN V]ALEN-S PF AVG | [SE]CVRITAS REIPVBL[ICAE] | ? | incerta | G133-117 | |
| 80 | Valens | 364 – 378 | Æ 3 | Æ | 16 | 3.11 | 6 | DN VAL[EN]-S PF AVG | [SECVRITAS] REIPVBL[ICAE] | ? | incerta | G133-124 | |
| 81 | Valens | 364 – 378 | Æ 3 | Æ | 17 | 2.45 | 5 | [DN VA]LEN-S PF AVG | *SEC[V]RITAS [REIPVBLICAE] | ? | incerta | G133-131 | |
| 82 | Valens | 364 – 378 | Æ 3 | Æ | 16 | 1.47 | 5 | DN VALEN-[S PF AVG] | [SECVRIT]AS [REI]PVBLICAE | ? | incerta | G133-132 | |
| 83 | Valens | 364 – 378 | Æ 3 | Æ | 17 | 2.86 | 12 | [DN VALEN]-S PF AVG | [SECVRITAS] REIPVBLICAE | ? | incerta | G133-133 | |
| 84 | Valens | 364 – 378 | Æ 3 | Æ | 17 | 2.07 | 5 | DN VALEN-[S PF AVG] | SECVRITAS [REIPVBLICAE] | ? | incerta | G133-134 | |
| 85 | Valens | 364 – 378 | Æ 3 | Æ | 17 | 2.06 | 6 | DN VALEN-S PF [AVG] | SECVRITAS [REIPVBLICAE] | ? | incerta | G135-4 | |
| 86 | Valent. I/ Valens | 364 – 378 | Æ 3 | Æ | 15 | 2.26 | 6 | DN VAL ? | SECVRITAS [REIPVBLICAE] | ? | incerta | G134-130 | |
| 87 | Valent. I/ Valens/Va- lent. II | 364 – 378 | Æ 3 | Æ | 15 | 2.64 | 6 | DN VALEN ? | SECVRITAS REI[PVBLICAE] | ? | incerta | G133-110 | |
| 88 | Valens/ Gratian | 364 – 375 | Æ 3 | Æ | 14 | 2.42 | 11 | ? S PF AVG | [GLORIA RO]- MANOR[VM] | --/*//? | RIC 96/176, 11b-c/16b | G133-122 | |
| 89 | Valens/ Gratian | 364 – 378 | Æ 3 | Æ | 17 | 2.22 | 12 | ? | GLORIA RO- [MANORVM] | ? | incerta | G133-123 | |
| 90 | Gratian | 367 – 378 | Æ 3 | Æ | 16 | 1.5 | 12 | DN GRATIA- NVS PF AVG | [GLORIA RO- MANORVM] | ? | incerta | G133-119 | |
| 91 | Valentinian I | 367 – 375 | Æ 3 | Æ | 18 | 2.14 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA [RO]- MANORVM | SM AQ S | RIC 96. 11a | G133-13 | |
| 92 | Valentinian I | 367 – 375 | Æ 3 | Æ | 19 | 3.13 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | Q/*K//B SIS C V | RIC 147, 14a | C25850 | |
| 93 | Valentinian I | 367 – 375 | Æ 3 | Æ | 18 | 2.02 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*P//B SIS C | RIC 147, 14a | C31582 | |
| 94 | Valentinian I | 367 – 375 | Æ 3 | Æ | 18 | 2.85 | 5 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | S/D B SIS C | RIC 147, 14a | C31583 | |
| 95 | Valentinian I | 367 – 375 | Æ 3 | Æ | 19 | 2.76 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/D//* [B] SIS C | RIC 147, 14a | G126-8 | |
| 96 | Valentinian I | 367 – 375 | Æ 3 | Æ | 17 | 2.04 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | S/*F//[B SIS C] | RIC 147, 14a | G133-7 | |
| 97 | Valentinian I | 367 – 375 | Æ 3 | Æ | 18 | 2.09 | 1 | DN VALENTI- NI-ANVS PF AVG | [GLORIA] RO- MANORVM | F/Ak//B SIS C ↵ | RIC 147, 14a | G133-11 | |
| 98 | Valentinian I | 367 – 375 | Æ 3 | Æ | 18 | 2.15 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*F//B SIS C | RIC 147, 14a | G133-12 | |
| 99 | Valentinian I | 367 – 375 | Æ 3 | Æ | 18 | 2.17 | 12 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*F//B SIS C | RIC 147, 14a | G133-27 | |
| 100 | Valentinian I | 367 – 375 | Æ 3 | Æ | 17 | 2.51 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | S/*D//B SIS C | RIC 147. 14a | G133-41 | |
| 101 | Valentinian I | 367 – 375 | Æ 3 | Æ | 18 | 1.71 | 11 | [DN VALENTINI]- ANVS PF AVG | GLORIA RO- [MANORVM] | --/R//[? SIS C] | RIC 147. 14a | G133-74 | |
| 102 | Valentinian I | 367 – 375 | Æ 3 | Æ | 18 | 2.5 | 7 | [DN VALENT] INI-ANVS PF AVG | [GLORIA] RO- MANORVM | S/D//B SIS C | RIC 147. 14a | G133-77 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 103 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2 | 5 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --A//TES | RIC 178, 26a | G133-33 | |
| 104 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2.09 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO- MANOR[VM] | ? | incerta | G133-99 | |
| 105 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2.36 | 5 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | SM ↓ R Q | RIC 121, 24a | C31585 | |
| 106 | Valentinian I | 367 - 375 | Æ 3 | Æ | 19 | 2.15 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R · PRIMA | RIC 121, 24a | G133-111 | |
| 107 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2.48 | 6 | DN VALENTI- NI-ANVS PF AVG | [SECVRITAS] REIPVBLICAE | *D/S//Δ SIS C | RIC 147, 15a | G126-14 | |
| 108 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2.5 | 1 | DN VALENTI- NI-ANVS [PF AVG] | SECVRITAS REIPVBLICAE | R/--//· A SIS C | RIC 147, 15a | G133-10 | |
| 109 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2.62 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *P/M//Δ SIS C | RIC 147, 15a | G133-42 | |
| 110 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2.14 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS [REIPVBLICAE] | --D//· B SIS C | RIC 147. 14a | G133-45 | |
| 111 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 1.8 | 11 | [DN VALENTI- TINI-ANVS PF AVG] | SECVRITAS REIPVBLICAE | M/*P//B SIS C | RIC 147. 14a | G133-50 | |
| 112 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2.05 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS [REIPV]BLICAE | *P/M//Γ SIS C | RIC 147, 15a | G133-54 | |
| 113 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2.32 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS [REIPVBLICAE] | *P/M//Γ SIS C | RIC 147, 15a | G133-55 | |
| 114 | Valentinian I | 367 - 375 | Æ 3 | Æ | 17 | 1.96 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R/--//· A SIS C | RIC 147, 15a | G133-60 | |
| 115 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 1.86 | 1 | [DN VALENTI- NI-ANVS PF AVG] | SECVRITAS REIPVBL[ICAE] | D/--//?Δ SIS C | RIC 147, 15a | G133-70 | |
| 116 | Valentinian I | 367 - 375 | Æ 3 | Æ | 17 | 2.27 | 7 | [DN VALENTI- NI-ANVS PF AVG] | [SECVRITAS] REIPVBLICAE | R/--//· Δ SIS C | RIC 147, 15a | G133-96 | |
| 117 | Valentinian I | 367 - 375 | Æ 3 | Æ | 18 | 2.22 | 12 | DN VALENTI- NI-ANVS P[F AVG] | [SECVR]ITAS [REIPVBLICAE] | *P/[M]//? SIS C | RIC 147, 15a | G133-108 | |
| 118 | Valentinian I | 367 - 375 | Æ 3 | Æ | 19 | 2.24 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | SM N A | RIC 252, 12a | G133-135 | |
| 119 | Valent. I/ Valens | 367 - 375 | Æ 3 | Æ | 18 | 2.49 | 11 | [DN V]ALEN- ? AVG | [GL]ORIA RO- MANORVM | SM AQ P | RIC 96, 11a/b | G133-125 | |
| 120 | Valens | 367 - 375 | Æ 3 | Æ | 18 | 1.34 | 6 | [DN V]ALEN-S PF AVG | GL[ORIA RO-] MANORVM | SM AQ P | RIC 96, 11b | G133-91 | |
| 121 | Valens | 367 - 375 | Æ 3 | Æ | 18 | 2.04 | 5 | [DN] VALEN-S PF AVG | [GLORIA RO-M] ANORVM | --//SM AQ P | RIC 96, 11b | G133-129 | |
| 122 | Valens | 367 - 375 | Æ 3 | Æ | 18 | 2.23 | 6 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --R//· B SIS C | RIC 147, 14b | G126-4 | |
| 123 | Valens | 367 - 375 | Æ 3 | Æ | 18 | 1.65 | 7 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --R//· B SIS C | RIC 147, 14b | G133-15 | |
| 124 | Valens | 367 - 375 | Æ 3 | Æ | 18 | 3.32 | 12 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --R//· B SIS C | RIC 147, 14b | G133-19 | |
| 125 | Valens | 367 - 375 | Æ 3 | Æ | 18 | 2.19 | 6 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | [* Γ SIS C] | RIC 147, 14b | G133-30 | |
| 126 | Valens | 367 - 375 | Æ 3 | Æ | 17 | 2.35 | 12 | DN VALEN-S PF AVG | GLORIA RO- [MANORVM] | --R//· Γ SIS C | RIC 147, 14b | G133-37 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 127 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.55 | 1 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --/R// B SIS C | RIC 147, 14b | G133-51 | |
| 128 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.15 | 6 | DN [VALEN-S] PF AVG | GLORIA RO- [MANORVM] | --/D//* Γ SIS C | RIC 147, 14b | G133-58 | |
| 129 | Valens | 367 – 375 | Æ 3 | Æ | 17 | 2.16 | 1 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --/D//* Γ SIS C | RIC 147, 14b | G133-67 | |
| 130 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 1.92 | 1 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --/D//* Γ SIS C | RIC 147, 14b | G135-1 | |
| 131 | Valens | 367 – 375 | Æ 3 | Æ | 17 | 2.01 | 11 | DN VALEN-[S] PF AVG] | [GLORIA RO-MA] NORVM | ?/B//[T]ES | RIC 178, 26a | G133-57 | |
| 132 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.95 | 6 | DN VAL[ENS] PF AVG | GLORIA RO-MA- NORVM | CONS ↵ | RIC 220, 41b | C23487 | |
| 133 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 1.85 | 6 | DN VALEN-S PF AVG | [GLORIA RO-MA- NORVM] | ? | incerta | G133-9 | |
| 134 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.55 | 7 | DN VALEN-S PF AVG | SECVRI[T]AS REIPVBLICAE | SM AQ P | RIC 96, 12b | C31587 | |
| 135 | Valens | 367 – 375 | Æ 3 | Æ | 20 | 2.85 | 6 | DN VALEN-[S] PF AVG] | SECVRITAS REIPVBLICAE | l. wre- ath/--//SM AQ P | RIC 96, 12b | G133-34 | |
| 136 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.43 | 5 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | SM AQ S | RIC 96, 12b | G133-43 | |
| 137 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 3 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | R-QVARTA | RIC 96, 24b | G133-80 | |
| 138 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 1.5 | 7 | [DN VAL]EN-S PF AVG | [SECVRITAS REI] PVBLCIAE | SM AQ S | RIC 95,9b | G133-88 | |
| 139 | Valens | 367 – 375 | Æ 3 | Æ | 14 | 1.68 | 5 | [DN VAL]EN-S P[F AVG] | SECV[RITAS REIPVBLICAE] | R · PRIM[A] | RIC 121, 24b | G126-20 | |
| 140 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 1.84 | 6 | [DN VALEN]-S PF AVG | [SECV]RITAS [REI]PVBLCIAE | R · TERTIA | RIC 121, 24b | G133-112 | |
| 141 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.04 | 11 | DN VALEN-S PF AVG | [SECVRITAS] REIPVBLICAE | R · QVARTA | RIC 121, 24b | G133-31 | |
| 142 | Valens | 367 – 375 | Æ 3 | Æ | 19 | 2.12 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *F/M//A SIS C | RIC 147, 15b | C31590 | |
| 143 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.43 | 6 | DN VALEN-[S] PF AVG] | SECVRITAS R[EIPVBLICAE] | D/--//* A SIS C | RIC 147, 15b | G126-6 | |
| 144 | Valens | 367 – 375 | Æ 3 | Æ | 17 | 2.5 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | R/--//* A SIS C | RIC 147, 15b | G126-7 | |
| 145 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.38 | 11 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | * P/M//A SIS C | RIC 147, 15b | G128-1 | |
| 146 | Valens | 367 – 375 | Æ 3 | Æ | 17 | 1.92 | 5 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *K/Q//A SIS C R | RIC 147, 15b | G133-18 | |
| 147 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.31 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *RO/M//A SIS C R | RIC 147, 15b | G133-20 | |
| 148 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.13 | 12 | [DN VALEN]-S PF AVG | SECVRITAS [REIPVB]LICAE | *F/M//A SIS C | RIC 147, 15b | G133-28 | |
| 149 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.27 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICA[E] | · A SIS C | RIC 147, 15b | G133-36 | |
| 150 | Valens | 367 – 375 | Æ 3 | Æ | 19 | 2.25 | 2 | DN VALEN-S PF AVG | SECVRITAS REIPVBLI[CAE] | *P/M//[A] SIS C | RIC 147, 15b | G133-40 | |
| 151 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.11 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *F/M//A SIS C | RIC 147, 15b | G133-53 | |
| 152 | Valens | 367 – 375 | Æ 3 | Æ | 19 | 2.3 | 6 | DN VAL[EN]-S PF AVG | SEC[V]RITAS RE] IPVBLICAE | *F/M//[A] SIS C] | RIC 147, 15b | G133-98 | |
| 153 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.31 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *RO/-M//A SIS C | RIC 147, 15b | G133-62 | |
| 154 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 1.96 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *P/-M//A SIS C | RIC 147, 15b | G133-69 | |
| 155 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 2.53 | 2 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | R/--//· A SIS C | RIC 147, 15b | G133-72 | |
| 156 | Valens | 367 – 375 | Æ 3 | Æ | 17 | 1.72 | 2 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *F/S//A SIS C | RIC 147, 15b | G133-79 | |

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| 157 | Valens | 367 – 375 | Æ 3 | Æ | 17 | 1.96 | 7 | DN VALEN-S PF AVG | SECVRITAS [REIPVBLICAE] | *P/M//A SIS C | RIC 147, 15b | G133-85 | |
| 158 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 1.66 | 1 | DN VALEN-S PF AVG | [SECVRITAS] REIPVBLICAE | *K/Q//A SIS C R | RIC 147, 15b | G133-92 | |
| 159 | Valens | 367 – 375 | Æ 3 | Æ | 17 | 1.98 | 7 | DN VALEN-[S] PF AVG | SECVRITAS [REI] PVBLICAE | D/S//A SIS C | RIC 147, 15b | G134-1 | |
| 160 | Valens | 367 – 375 | Æ 3 | Æ | 19 | 2.23 | 7 | DN VALEN-S [PF AVG] | SECVRITAS REIPVBLICAE | * A SIS C | RIC 147, 15b | G133-49 | |
| 161 | Valens | 367 – 375 | Æ 3 | Æ | 18 | 3.01 | 6 | DN VALEN-S PF AVG | SECVRITAS [REIPVBLICAE] | Ϸ/Δ//[TES] | RIC 178, 27b | G134-3 | |
| 162 | Gratian | 367 – 375 | Æ 3 | Æ | 18 | 2.85 | 1 | DN GRATIA- NVVS PF AVG | GLORIA RO-[M] ANORVM | Δ SIS C | RIC 147, 14c | G126-12 | |
| 163 | Gratian | 367 – 375 | Æ 3 | Æ | 18 | 2.53 | 12 | DN GRATIA- NVVS PF AVG | GLORIA RO-MA- NORVM | S/*F//Γ SIS C | RIC 147, 14c | G133-3 | |
| 164 | Gratian | 367 – 375 | Æ 3 | Æ | 18 | 3.29 | 6 | DN GRATIA- NVVS PF AVG | GLORIA RO-MA- NORVM | --/D//* B SIS C | RIC 147, 14c | G133-52 | |
| 165 | Gratian | 367 – 375 | Æ 3 | Æ | 18 | 2.29 | 2 | DN GRATIA- NVVS PF AVG | GLORIA RO-MA- NORVM | --/R//· B SIS C | RIC 147, 14c | G133-81 | |
| 166 | Gratian | 367 – 375 | Æ 3 | Æ | 18 | 1.72 | 1 | DN GRATIA- NVVS PF [AVG] | [GL]ORIA RO- MANORVM | S-/RÁ//[Δ] SIS C E | RIC 147, 14c | G137-4 | |
| 167 | Gratian | 367 – 375 | Æ 3 | Æ | 17 | 2.44 | 12 | DN GRATIA- NVVS PF AVG | GLORIA RO-MA- NORVM | */*F//TES | RIC 178, 26c | G133-64 | |
| 168 | Gratian | 367 – 375 | Æ 3 | Æ | 16 | 2.09 | 11 | [DN GRATIA- NVVS]S PF AVG | [GLORIA RO]- MANORVM | --/B//TES· | RIC 178, 26c | G133-8 | |
| 169 | Gratian | 367 – 375 | Æ 3 | Æ | 17 | 2.48 | 6 | DN GRATIA- NVVS PF AVG | SECVRITAS REIPVBLICAE | R·QVARTA | RIC 121, 24c | G128-2 | |
| 170 | Valent. I - Gratian | 367 – 375 | Æ 3 | Æ | 15 | 2.77 | 5 | ? | [SECVRITAS REIPV]BLICAE | [R·SEC] VNDA | RIC 121, 24a-c | G133-106 | |
| 171 | Valens | 367 – 378 | Æ 3 | Æ | 19 | 2.48 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | SM ↓ RP | RIC 121/122, 24b/28a | C31589 | issues indi- stingu- ishable |
| 172 | Valentinian II | 378 – 383 | Æ 2 | Æ | 24 | 3.71 | 5 | DN VALENTI- NIANVS [IVN PF AVG] | REPARATIO REI[PVB] | * A SIS C | RIC 150, 26b | G133-39 | |
| 173 | Valentinian II | 378 – 383 | Æ 2 | Æ | 24 | 4.6 | 6 | DN VALENTI- NIANVS IVN PF AVG | REPARATIO REIPVB | * B SIS C | RIC 150, 26b | G133-47 | |
| 174 | Theodosius I | 379 – 383 | Æ 4 | Æ | 15 | 1.61 | 12 | DN THEODO- SIVS PF AVG | VOT[V]MVL[T]]X | B SIS C | RIC 152, 29b | G126-11 | |
| 175 | Theodosius I | 379 – 383 | Æ 4 | Æ | 15 | 1.61 | 12 | DN THEODO- SIVS PF AVG | VOT[X] MVLT[X]X | A SIS C | RIC 152, 30b | G126-15 | |
| 176 | Aelia Flaccilla | 383 – 384? | Æ 2 | Æ | 24 | 4.24 | 1 | AEL FLAC- CILLA AVG | SALVS REI-PVBLI- CAE | B SIS C· | RIC 153, 34 | G133-1 | |
| 177 | Theodosius I | 383 – 384? | Æ 2 | Æ | 22 | 4.12 | 12 | DN THEODO- SIVS PF AVG | GLORIA RO-MA- NORVM | l. wreath/-- //A SIS C· | RIC 153, 32b | G137-1 | |
| 178 | Theodosius I - Honorius | 383 – 403 | Æ 4 | Æ | 12 | 0.72 | 10 | ? | [SALVS R]EI- PVBLI[CAE] | ? | incerta | G133-38 | |
| 179 | Arcadius | 383 – 403 | Æ 4 | Æ | 12 | 0.81 | 12 | DN ARCADI- VS PF AVG | [SALVS REI]- PV[BLICAE] | ? | incerta | G133-100 | |
| 180 | Theodosius I | 384? – 387 | Æ 3 | Æ | 18 | 2.08 | 1 | DN THEODO- SIVS PF AVG | GLORIA RO-MA- NORVM | B SIS C· | RIC 154, 38b | G133-68 | |
| 181 | Theodosius I | 384? – 387 | Æ 4 | Æ | 14 | 1.14 | 12 | DN THEODO- SIVS PF AVG | VICTOR-IA AVGGG | A SIS C· | RIC 155, 39b | G126-15 | |
| 182 | Arcadius | 388 – 393 | Æ 4 | Æ | 13 | 1.07 | 6 | [DN AR] CADIVS [PF] AVG | SALVS REI-PVBLI- CAE | Ϸ/--//TES Γ | RIC 188, 65c | G135-5 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 183 | Valentinian I | 364 | Æ 3 | Æ | 20 | 2.3 | 7 | DN VALENTI- NI-ANVS PF AVG | RESTITV-TOR REIP | B SIRM | RIC 159, 6a | C23026 | NOTE |
| 184 | Valentinian I | 364 | Æ 3 | Æ | 18 | 2.04 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | B SIRM | RIC 159, 7a | G60-236 | |
| 185 | Valentinian I | 364 | Æ 3 | Æ | 20 | 2.56 | 5 | DN VALENTI- NI-ANVS P[F AVG] | VOT[V]MVLTX | A SIRM | RIC 159, 8 | C23413 | |
| 186 | Valentinian I | 364 | Æ 3 | Æ | 18 | 2.91 | 11 | DN VALENTI- NI-ANVS P[F AVG] | VOT[V]MVLTX | B SI[RM] | RIC 159, 8 | G60-267 | |
| 187 | Valens | 364 | Æ 3 | Æ | 18 | 2.36 | 12 | [DN VALEN]-S PF AVG | RESTITV-TOR REIP | B SIRM | RIC 159, 6b | C23734 | |
| 188 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.02 | 1 | DN VALENTI- NI-[ANVS PF AVG] | [GLO]RIA RO- MANORVM | --/A--[SM] AQ S | RIC 95, 7a | G60-258 | |
| 189 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.51 | 5 | DN VALENTI- NI-ANVS PF AVG | GLORI[A RO- MANORVM] | --/A//SM AQ S | RIC 95, 7a | G61-42 | |
| 190 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.05 | 12 | [DN V] ALEN[TINI- ANVS] PF AVG | GLORIA RO- [MANORVM] | --/A//SM AQ S | RIC 95, 7a | G61-62 | |
| 191 | Valentinian I | 364-367 | Æ 3 | Æ | 20 | 2.27 | 6 | DN VALENTI- NI-[ANVS PF AVG] | GLORIA R[O- MAN]ORVM | » Γ SIS C | RIC 146, 5a | C22767 | |
| 192 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.21 | 6 | DN VALENTI- NI-ANVS PF AVG | [GLORIA RO]- MANORVM | D Γ SIS C | RIC 146, 5a | C22775 | |
| 193 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 1.99 | 7 | [DN VAL] ENTINI-ANVS PF [AVG] | GLORIA RO-MA- NORVM | --/*A//D Γ SIS C | RIC 146, 5a | C22790 | |
| 194 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.54 | 7 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/*A//D Γ SIS C | RIC 146, 5a | C22791 | |
| 195 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.3 | 11 | DN VAL[ENTINI- ANVS PF AVG] | GLORIA [RO]- MANORVM | --/*A//D Γ SIS C | RIC 146, 5a | G60-136 | |
| 196 | Valentinian I | 364-367 | Æ 3 | Æ | 17 | 1.93 | 5 | [DN VALENTINI]- ANVS PF AVG | [GLORIA] RO- MANORVM | D Γ SIS C | RIC 146, 5a | G60-138 | |
| 197 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 1.97 | 7 | DN VALENTI- NI-ANVS PF AVG | [GL]ORIA RO- MANORVM | --/*A//? Γ SIS C | RIC 146, 5a | G60-175 | |
| 198 | Valentinian I | 364-367 | Æ 3 | Æ | 17 | 1.89 | 7 | DN VALENTI- NI-ANVS PF AVG | [GLORIA RO]- MANO[RVM] | ? SIS C | RIC 146, 5a | G60-176 | |
| 199 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 1.4 | 12 | [DN VALEN] INI-ANV[S PF AVG] | [GLORI]A RO- [MANORVM] | ? SIS C | RIC 146, 5a | G60-210 | |
| 200 | Valentinian I | 364-367 | Æ 3 | Æ | 17 | 1.96 | 11 | DN VALE[NTINI]- ANVS PF AVG | GLORI[A] RO- [MANORVM] | --/*A//? SIS C | RIC 146, 5a | G60-213 | |
| 201 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.62 | 7 | [DN VALENTINI]- ANVS PF AVG | GLORIA RO-MA- NORVM | ? SIS C | RIC 146, 5a | G60-233 | |
| 202 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.02 | 12 | [DN VALENTINI]- ANVS PF AVG | GLORIA RO- [MANORVM] | --/*A//D [Γ] SIS C | RIC 146, 5a | G60-237 | |
| 203 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.35 | 8 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | » Γ SIS C | RIC 146, 5a | G60-42 | |
| 204 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.24 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/*A//D Γ SIS C | RIC 146, 5a | G60-45 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 205 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 1.77 | 1 | [DN VALENTINI]-ANVS PF AVG | GLORIA RO-MANORVM | --/*A//D Γ SIS C | RIC 146, 5a | G60-46 | |
| 206 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.58 | 12 | DN VALENTINI-ANVS PF AVG | GLORIA RO-MANORVM | --/*A//D Γ SIS C | RIC 146, 5a | G60-59 | |
| 207 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.52 | 12 | DN VALENTINI-ANVS PF AVG | GLORIA RO-MANORVM | · Γ SIS C | RIC 146, 5a | G60-60 | |
| 208 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.52 | 2 | DN VALENTINI-ANVS PF [AVG] | GLORIA RO-MANORVM | --/*A//· Γ SIS C | RIC 146, 5a | G60-83 | |
| 209 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.13 | 6 | [DN VALENTINI]-ANVS PF AVG | [GLORIA R]O-MANORVM | » Γ SIS C | RIC 146, 5a | G60-89 | |
| 210 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.15 | 1 | DN VALENTINI-ANVS PF AVG | GLORIA RO-MANORVM | · Γ SIS C | RIC 146, 5a | G60-93 | |
| 211 | Valentinian I | 364-367 | Æ 3 | Æ | 20 | 2.41 | 6 | DN VALENTINI-ANVS PF AVG | GLORIA RO-MANORVM | » Γ SIS C | RIC 146, 5a | G60-99 | |
| 212 | Valentinian I | 364-367 | Æ 3 | Æ | 17 | 2.27 | 12 | DN VALENTINI-ANVS PF AVG | GLORIA RO-MANORVM | D [Γ] SIS C | RIC 146, 5a | G61-27 | |
| 213 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.09 | 12 | DN VALENTINI-ANVS PF AVG | GLORIA RO-[MANORVM] | ? SIS C | RIC 146, 5a | G61-28 | |
| 214 | Valentinian I | 364-367 | Æ 3 | Æ | 17 | 1.98 | 7 | [DN VALENTINI]-ANVS PF AVG | [GLORI]A RO-[MANORVM] | --/*A//· Γ SIS C | RIC 146, 5a | G61-35 | |
| 215 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.07 | 12 | DN VALENTINI-ANVS PF AVG | GLORIA RO-MANORVM | · Γ SIS C | RIC 146, 5a | G61-7 | |
| 216 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.32 | 12 | DN VALENTINI-ANVS PF AVG | GLORIA RO-MANORVM | A SIS C | RIC 146, 5a | G67-4 | |
| 217 | Valentinian I | 364-367 | Æ 3 | Æ | 17 | 2.51 | 12 | [DN] VALENTINI-ANVS PF AVG | GLORIA RO-[MANOR]VM | --/*//TES ? | RIC 176, 16a | G61-25 | |
| 218 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.61 | 11 | DN VALENTINI-[ANVS PF] AVG | [GLORIA RO-MA]NORVM | --/*//CONS Δ | RIC 214, 16a | G60-165 | |
| 219 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 1.87 | 6 | [DN VALENTINI]-ANVS PF AVG | SECVRI[TAS REIPVBLIC]AE | A/--//SM AQ S | RIC 95, 9a | G60-48 | |
| 220 | Valentinian I | 364-367 | Æ 3 | Æ | 20 | 1.9 | 6 | DN VALENTINI-ANVS PF AVG | SECVRITAS [REIPVBLIC]AE | * SM AQ P | RIC 95, 9a | G60-181 | |
| 221 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.03 | 7 | [DN VALENTINI]-ANVS PF AVG | SECVRITAS REIPVBLICAE | [B] ·/--//SM AQ S | RIC 95, 9a | G60-270 | |
| 222 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 1.64 | 12 | DN VALENTINI-ANVS PF AVG | SECVRITAS REIPVBLICAE | --/A//SM AQ S | RIC 95, 7a | G61-22 | |
| 223 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.77 | 1 | DN VALENTINI-ANVS PF AVG | SECVRITAS REIPVBLICAE | · Δ SIS C | RIC 146, 7a | C23165 | |
| 224 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.16 | 1 | DN VALENTINI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *A/--//D Δ SIS C | RIC 146, 7a | C23203 | |
| 225 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.11 | 1 | DN VALENTINI-ANVS PF AVG | SECVRITAS REIPVBLICAE | A SIS C | RIC 146, 7a | C25783 | |
| 226 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.57 | 6 | DN VALENTINI-ANVS PF AVG | SECVRITAS REIPVBLICAE | B SIS C | RIC 146, 7a | G60-20 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFE-RENCE | INV. NO. | NOTE |
| 227 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.33 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | » Δ SIS C | RIC 146, 7a | G60-30 | |
| 228 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.01 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | D Δ SIS C | RIC 146, 7a | G60-52 | |
| 229 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.14 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS [REIPVBLICAE] | · Δ SIS C | RIC 146, 7a | G60-69 | |
| 230 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.31 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRIT[AS] REIPVBLICAE | » Δ SIS C | RIC 146, 7a | G60-74 | |
| 231 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.15 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *A/--/D Δ SIS C | RIC 146, 7a | G60-95 | |
| 232 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.59 | 6 | DN VALENTI- NI-[ANVS PF AVG] | SECVRITAS REIPVBLICAE | · A SIS C | RIC 146, 7a | G60-143 | |
| 233 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.91 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *A/--/D A SIS C | RIC 146, 7a | G60-150 | |
| 234 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.01 | 7 | DN VALENTI- NI-ANVS PF AVG] | [SECVRITAS REIPVBLI]CAE | · Δ SIS C | RIC 146, 7a | G60-166 | |
| 235 | Valentinian I | 364-367 | Æ 3 | Æ | 20 | 2.62 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS [REIPVBLICAE] | · Δ SIS C | RIC 146, 7a | G60-172 | |
| 236 | Valentinian I | 364-367 | Æ 3 | Æ | 20 | 2.37 | 1 | DN VALENTINI]- ANVS PF AVG] | [SECVRITAS] REIPVBLICAE | D Δ SIS C | RIC 146, 7a | G60-195 | |
| 237 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 1.39 | 1 | DN VALENTI- NI-ANVS [PF AVG] | SECVRITAS REIPVBLICAE | · A SIS C | RIC 146, 7a | G60-199 | |
| 238 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.29 | 6 | DN VALE[NTINI- ANVS] PF AVG | SECVRITAS REIPVBLICAE | D Δ SIS C | RIC 146, 7a | G60-265 | |
| 239 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.46 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *A/--/D A SIS C | RIC 146, 7a | G61-2 | |
| 240 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.34 | 1 | [DN VALENTINI]- ANVS PF AVG | SECVRITAS REIPVBLI]CAE | D Δ SIS C | RIC 146, 7a | G61-30 | |
| 241 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.22 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | D Δ SIS C | RIC 146, 7a | G61-34 | |
| 242 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.1 | 2 | [DN V]ALENTI- TINI-[ANVS PF AVG] | SECVRITAS REIPVBLICAE | *A/--/D ASIS C | RIC 146, 7a | G61-59 | |
| 243 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.71 | 5 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | TES A | RIC 176, 18a | C23366 | |
| 244 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.24 | 11 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS [REIPVBLICAE] | TES A | RIC 176, 18a | G60-77 | |
| 245 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.14 | 10 | [DN VALEN] TINI-ANVS PF AVG | SECVRITAS REIPV[BLICAE] | TES[A] | RIC 176, 18a | G60-157 | |
| 246 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.58 | 11 | [DN VALENTINI]- ANVS [PF AVG] | SECVRITAS [REIPV]BLICAE | TES A | RIC 176, 18a | G60-203 | |
| 247 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 2.13 | 5 | DN VALENTI- NI-ANVS P[F AVG] | [SECV]RITAS REIPVBLICAE | */--/TES A | RIC 176, 18a | G60-206 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 248 | Valentinian I | 364-367 | Æ 3 | Æ | 17 | 2.24 | 5 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | TES A | RIC 176, 18a | G60-239 | |
| 249 | Valentinian I | 364-367 | solidus | AV | 22 | 4.42 | 1 | DN VALENTI- NI-ANVS PF AVG | RESTITVTOR REIPUBLICAE | ANT S | RIC 272, 2a | C31441 | |
| 250 | Valentinian I | 364-367 | Æ 3 | Æ | 18 | 1.91 | 7 | DN VALENTI- NI-ANVS PF AVG | RESTITV-TOR REIPVB | TES B | RIC 176, 17a | G71-2 | |
| 251 | Valentinian I | 364-367 | Æ 3 | Æ | 19 | 2.55 | 6 | DN VALENTI- NI-ANVS PF AVG | RESTITV-[TOR RE]IP | CONS P Γ | RIC 215, 20a | C23007 | |
| 252 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.74 | 6 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --/B//SM AQ S | RIC 95, 7b | C23473 | |
| 253 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.11 | 7 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | * SM AQ S | RIC 95, 7b | G60-189 | |
| 254 | Valens | 364-367 | Æ 3 | Æ | 19 | 2.1 | 12 | DN VALEN-[S PF AVG] | [GLO]RIA RO- MAN[O]RVM | * SM AQ S | RIC 95, 7b | G61-57 | |
| 255 | Valens | 364-367 | Æ 3 | Æ | 17 | 2.23 | 7 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --/*A//D B SIS C | RIC 146, 5b | G60-35 | |
| 256 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.18 | 6 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | · B SIS C | RIC 146, 5b | G60-65 | |
| 257 | Valens | 364-367 | Æ 3 | Æ | 19 | 1.78 | 7 | DN VALEN-S PF AVG | [GLORIA R]O- MANORVM | --/*A//· B SIS C | RIC 146, 5b | G60-94 | |
| 258 | Valens | 364-367 | Æ 3 | Æ | 18 | 1.72 | 2 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | A SIS C | RIC 146, 5b | G60-149 | |
| 259 | Valens | 364-367 | Æ 3 | Æ | 18 | 3.06 | 11 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | D B SIS C | RIC 146, 5b | G60-160 | |
| 260 | Valens | 364-367 | Æ 3 | Æ | 20 | 2.36 | 7 | [DN V]ALEN-S PF AVG | [GLORIA] RO- MANORVM | D B SIS C | RIC 146, 5b | G60-170 | |
| 261 | Valens | 364-367 | Æ 3 | Æ | 18 | 1.98 | 7 | DN VA[LEN-S PF AVG] | GLORIA RO- [MANORVM] | --/*A//D B SIS C | RIC 146, 5b | G60-185 | |
| 262 | Valens | 364-367 | Æ 3 | Æ | 17 | 1.78 | 7 | [DN VALEN]-S PF [AVG] | [GLORIA RO]- MANORVM | --/*A//· B SIS C | RIC 146, 5b | G60-289 | |
| 263 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.59 | 2 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --/*A//D B SIS C | RIC 146, 5b | G61-13 | |
| 264 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.2 | 1 | [DN VALE] N-[S PF AVG] | [GLORIA RO-] MAN[ORVM] | ? SIS C | RIC 146, 5b | G61-37 | |
| 265 | Valens | 364-367 | Æ 3 | Æ | 19 | 2.35 | 12 | DN VALEN-S PF AVG | GL[OR]IA RO- MANORVM | · B SIS C | RIC 146, 5b | G61-47 | |
| 266 | Valens | 364-367 | Æ 3 | Æ | 18 | 1.98 | 1 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | · A SIS C | RIC 146, 5b | G67-3 | |
| 267 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.33 | 6 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | · B SIS C | RIC 146, 5b | G71-1 | |
| 268 | Valens | 364-367 | Æ 3 | Æ | 20 | 2.53 | 7 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | · A SIS C | RIC 146, 5b | C23529 | |
| 269 | Valens | 364-367 | Æ 3 | Æ | 19 | 2.34 | 12 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | · B SIS C | RIC 146, 5b | C23530 | |
| 270 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.55 | 6 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | · B SIS C | RIC 146, 5b | C23531 | |
| 271 | Valens | 364-367 | Æ 3 | Æ | 19 | 2.42 | 7 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | · B SIS C | RIC 146, 5b | C23532 | |
| 272 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.35 | 1 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | » B SIS C | RIC 146, 5b | C23565 | |
| 273 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.22 | 6 | DN VALEN-S PF AVG | GLORI[A RO]- MANORVM | --/*A//· B SIS C | RIC 146, 5b | C23582 | |
| 274 | Valens | 364-367 | Æ 3 | Æ | 18 | 2.19 | 5 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | TES Γ | RIC 176, 16b | G60-163 | |
| 275 | Valens | 364-367 | Æ 3 | Æ | 17 | 2.53 | 11 | DN VALEN-[S PF AVG] | [GLORIA RO- MANO]RVM | TES S | RIC 176, 16b | G60-205 | |
| 276 | Valens | 364-367 | Æ 3 | Æ | 17 | 2.53 | 6 | DN VALEN-S PF AVG | GLORIA [RO]- MANORVM | TES Γ | RIC 176, 16b | G61-32 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFE-RENCE | INV. NO. | NOTE |
| 277 | Valens | 364–367 | Æ 3 | Æ | 17 | 1.96 | 12 | DN VALEN-S PF [AVG] | [G]LORIA RO-[M] ANORVM | SM N Γ | RIC 252, 9c | C23509 | |
| 278 | Valens | 364–367 | Æ 3 | Æ | 19 | 2.02 | 7 | DN VALEN-S P[F AVG] | GLORI[A RO- MAN]ORVM | SM N B | RIC 252, 9c | G60-164 | |
| 279 | Valens | 364–367 | Æ 3 | Æ | 18 | 1.81 | 11 | DN VALEN-S P[F AVG] | GLORIA RO-[MA] NORVM | SM N A | RIC 252, 2a | G60-224 | |
| 280 | Valens | 364–367 | Æ 3 | Æ | 17 | 2.37 | 7 | DN VALEN S PF A[VG] | GLORIA [RO- MANORVM] | SM N Δ | RIC 252, 9c | G60-235 | |
| 281 | Valens | 364–367 | Æ 3 | Æ | 17 | 2.01 | 12 | DN VALEN-[S PF AVG] | [SECVRITAS] REIPVBLICAE | SM AQ P | RIC 95,9b | C23785 | |
| 282 | Valens | 364–367 | Æ 3 | Æ | 20 | 2.07 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | cre- scent/-// SM AQ P | RIC 95,9b | G60-21 | |
| 283 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.26 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | »SM AQ S | RIC 95,9b | G60-107 | |
| 284 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.14 | 5 | DN VALEN-S [PF AVG] | SECVRITAS [REIPVBLI]CAE | B/-//SM AQ P | RIC 95,9b | G60-187 | |
| 285 | Valens | 364–367 | Æ 3 | Æ | 17 | 2.24 | 6 | [DN V]ALEN- [S PF AVG] | SECVRITAS [REIPVBLICAE] | A/-// SMA[Q] ? | RIC 95,9b | G60-256 | |
| 286 | Valens | 364–367 | Æ 3 | Æ | 19 | 2.35 | 12 | DN VALEN-S PF AVG | [SEC]VRITAS REIPVBLICAE | SM AQ ? | RIC 95,9b | G61-58 | |
| 287 | Valens | 364–367 | Æ 3 | Æ | 19 | 1.91 | 6 | DN [VALEN]-S PF AVG | SECVRITAS REIPVBLICAE | B/-//SM AQ S | RIC 95,9b | G67-5 | |
| 288 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.72 | 7 | DN VALEN-S PF A[V]G | SECVRITAS REIPVBLICAE | B SIS C | RIC 146,7b | C23920 | |
| 289 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.47 | 11 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | » A SIS C | RIC 146, 7b | G60-3 | |
| 290 | Valens | 364–367 | Æ 3 | Æ | 17 | 2.24 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *A/-//D A SIS C | RIC 146, 7b | G60-31 | |
| 291 | Valens | 364–367 | Æ 3 | Æ | 19 | 1.97 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | » A SIS C | RIC 146, 7b | G60-32 | |
| 292 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.6 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *A/-//· A SIS C | RIC 146, 7b | G60-66 | |
| 293 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.07 | 1 | DN VALEN-S PF AVG | [SECVRITAS] REIPVBLICAE | *A/-//D A SIS C | RIC 146, 7b | G60-68 | |
| 294 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.46 | 6 | DN VALEN-[S PF AVG] | SECVRITAS REIPVBLICAE | *A/-//· A SIS C | RIC 146, 7b | G60-72 | |
| 295 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.1 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | D A SIS C | RIC 146, 7b | G60-90 | |
| 296 | Valens | 364–367 | Æ 3 | Æ | 18 | 1.91 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *A/-//D A [S]S C | RIC 146, 7b | G60-155 | |
| 297 | Valens | 364–367 | Æ 3 | Æ | 18 | 1.66 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE] | » Δ SIS C | RIC 146, 7b | G60-168 | |
| 298 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.8 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | » A SIS C | RIC 146, 7b | G60-182 | |
| 299 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.27 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | --/l. wreath//· A SIS C | RIC 146, 7b | G60-205 | |
| 300 | Valens | 364–367 | Æ 3 | Æ | 16 | 1.85 | 5 | DN VALEN-S PF AVG | [SECVRITAS] REIPVBLICAE | *A/-//? SIS C | RIC 146, 7b | G60-215 | |
| 301 | Valens | 364–367 | Æ 3 | Æ | 17 | 1.64 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE] | *A/-//? SIS C | RIC 146, 7b | G60-274 | |
| 302 | Valens | 364–367 | Æ 3 | Æ | 17 | 1.81 | 1 | DN VALEN-[S PF AVG] | [SECVRITAS REIPVBLICAE] | D A SIS C | RIC 146, 7b | G60-285 | |
| 303 | Valens | 364–367 | Æ 3 | Æ | 18 | 1.95 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *A/-//D A SIS C | RIC 146, 7b | G61-21 | |
| 304 | Valens | 364–367 | Æ 3 | Æ | 19 | 1.97 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | · A SIS C | RIC 146, 7b | G61-54 | |
| 305 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.13 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE] | · A SIS C | RIC 146, 7b | G67-11 | |
| 306 | Valens | 364–367 | Æ 3 | Æ | 18 | 2.46 | 5 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | */-//TES A | RIC 176, 18b | G60-56 | |
| 307 | Valens | 364–367 | Æ 3 | Æ | 19 | 1.95 | 10 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | TES A | RIC 176, 18b | G60-106 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 308 | Valens | 364-367 | Æ 3 | Æ | 18 | 1.96 | 11 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | * / - / - / TESA · | RIC 176, 18b | G60-119 | |
| 309 | Valens | 364-367 | Æ 3 | Æ | 18 | 1.32 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | TES B | RIC 176, 18b | G60-201 | |
| 310 | Valens | 364-367 | Æ 3 | Æ | 17 | 2.58 | 11 | DN VALEN-[S PF AVG] | [SECVRITAS] REIPVBLICAE | TES Δ | RIC 176, 18b | G60-230 | |
| 311 | Valens | 364-367 | Æ 3 | Æ | 17 | 1.89 | 11 | DN VALEN-S PF AV[G] | SECVRITAS [REIPVBLICAE] | TES ? | RIC 176, 18b | G60-234 | |
| 312 | Valens | 364-367 | Æ 3 | Æ | 18 | 1.8 | 11 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | TES A | RIC 176, 18b | G60-243 | |
| 313 | Valens | 364-367 | Æ 3 | Æ | 17 | 1.6 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | TES A | RIC 176, 18b | G61-24 | |
| 314 | Valens | 364-367 | Æ 3 | Æ | 17 | 2.56 | 6 | DN VALEN-[S PF AVG] | SECVRITAS REI[PVBLICAE] | * / - / - / TES Γ | RIC 176, 18b | G61-39 | |
| 315 | Gratian | 364-367 | Æ 3 | Æ | 17 | 2.19 | 5 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | l. wreath / - / - / TES | RIC 176, 16c | G61-26 | |
| 316 | Valentinian I | 364-375 | Æ 3 | Æ | 19 | 2.06 | 12 | DN VALE[] NTINI]-ANVS PF AVG | GLORIA RO-MA- NORVM | ? | incerta | G60-162 | |
| 317 | Valentinian I | 364-375 | Æ 3 | Æ | 18 | 1.77 | 7 | DN VALEN[TINI- ANVS] PF AVG | GLORIA RO-MA- NORVM | ? | incerta | G60-214 | |
| 318 | Valentinian I | 364-375 | Æ 3 | Æ | 17 | 2.68 | 1 | DN VALENTI- NI]-ANVS PF AVG | [G]LORIA RO[- MANORVM] | ? | incerta | G60-222 | |
| 319 | Valentinian I | 364-375 | Æ 3 | Æ | 18 | 2.2 | 12 | DN VALENTI- NI]-ANVS PF AVG] | GLORIA RO-MA- NO[RVM] | ? | incerta | G60-260 | |
| 320 | Valentinian I | 364-375 | Æ 3 | Æ | 18 | 2.56 | 1 | DN VALENTI- NI]-ANVS PF AVG | GLORIA RO-MA- NORVM | ? | incerta | G61-41 | |
| 321 | Valentinian I | 364-375 | Æ 3 | Æ | 18 | 1.57 | 12 | DN VALENTI- NI]-ANVS [PF] AVG | [SE]CVRITAS REIPVBLICAE | ? | incerta | G60-142 | |
| 322 | Valentinian I | 364-375 | Æ 3 | Æ | 17 | 1.41 | 11 | [DN VALEN] TINI]-ANVS PF AVG | SECVRITAS [REIPVBLICAE] | ? | incerta | G60-240 | |
| 323 | Valentinian I | 364-375 | Æ 3 | Æ | 17 | 1.79 | ? | DN [VALENTINI]- ANVS PF AVG | ? | ? | incerta | G60-221 | |
| 324 | Valentinian I | 364-375 | Æ 3 | Æ | 17 | 2.17 | 1 | [DN VALENTINI]- ANVS PF AVG | [GLOR]IA RO- MANO[RVM] | SM KA | RIC 240/241, 8a/12a | G60-288 | issues indi- stingu- ishable |
| 325 | Valentinian I | 364-375 | Æ 3 | Æ | 18 | 2.54 | 6 | DN VALENTI- NI]-ANVS PF AVG | SECVRITAS REIPVBLICAE | SM KA | RIC 241, 11a/12a | G60-101 | issues indi- stingu- ishable |
| 326 | Valent. I/ Valens | 364-375 | Æ 3 | Æ | 16 | 2.1 | 2 | ? | [GLORIA RO- MANORVM] | SM KA | RIC 240/241, 8a-b/12a-b | G60-255 | issues indi- stingu- ishable |
| 327 | Valent. I/ Gratian | 364-375 | Æ 3 | Æ | 15 | 1.72 | 11 | ? A[NVS]S PF AVG | SECVRITA[S] REIPVBLICAE] | ? | incerta | G60-251 | |
| 328 | Valens | 364-375 | Æ 3 | Æ | 18 | 2.23 | 7 | DN VALEN-S PF AVG | [SECVRITAS R] EIPVBLICAE | SM K Δ | RIC 241, 11b/13b | G60-287 | issues indi- stingu- ishable |
| 329 | Valens | 364-378 | Æ 3 | Æ | 18 | 2.07 | 7 | [DN] VALEN-S PF AVG | GLORIA RO-MA- NORVM | ? | incerta | G 60-174 | |
| 330 | Valens | 364-378 | Æ 3 | Æ | 18 | 2.34 | 7 | [DN] VALEN-S PF AVG | GLORIA RO-MA- NORVM | ? | incerta | G60-184 | |
| 331 | Valens | 364-378 | Æ 3 | Æ | 18 | 2.36 | 11 | [DN VALEN] -S PF A[VG] | GLO[R]IA RO- [MANORVM] | ? | incerta | G60-192 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 332 | Valens | 364–378 | Æ 3 | Æ | 18 | 1.39 | 7 | [DN VALEN]-S P[F AVG] | [GLORIA RO- MANORVM] | ? | incerta | G60-200 | |
| 333 | Valens | 364–378 | Æ 3 | Æ | 18 | 0.12 | 2 | DN VALEN-S PF AVG | [GLOR]IA RO- MA[NORVM] | ? | incerta | G60-229 | |
| 334 | Valens | 364–378 | Æ 3 | Æ | 18 | 1.91 | 5 | [DN VALEN]-S PF AVG | GLORIA RO- [MANORVM] | ? | incerta | G60-232 | |
| 335 | Valens | 364–378 | Æ 3 | Æ | 17 | 0.83 | 12 | [DN VALEN]-S PF AVG | GLORIA RO- [MANORVM] | ? | incerta | G60-241 | |
| 336 | Valens | 364–378 | Æ 3 | Æ | 17 | 1.82 | 6 | DN V[A]LEN- [S] PF [AVG] | GLORIA RO- [MANORVM] | ? | incerta | G60-261 | |
| 337 | Valens | 364–378 | Æ 3 | Æ | 19 | 0.6 | 6 | [DN VALEN]-S PF AVG | [GLORIA RO- MANORVM] | ? | incerta | G60-279 | |
| 338 | Valens | 364–378 | Æ 3 | Æ | 17 | 1.18 | 6 | [DN VALEN]-S PF AVG | [GLORIA RO]- MANORVM | --*///? | incerta | G61-63 | |
| 339 | Valens | 364–378 | Æ 3 | Æ | 18 | 1.69 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | ? | incerta | G60-151 | |
| 340 | Valens | 364–378 | Æ 3 | Æ | 19 | 2.29 | 11 | DN VALEN-[S PF AVG] | [SECVRITAS REIPVBLICAE] | ? | incerta | G60-167 | |
| 341 | Valens | 364–378 | Æ 3 | Æ | 18 | 2.5 | 5 | DN VALEN-S PF AVG | [SECVRITAS REIPVBLICAE] | ? | incerta | G60-186 | |
| 342 | Valens | 364–378 | Æ 3 | Æ | 17 | 2.89 | 10 | DN VAL[EN]-S PF AVG | SECVRITAS[REIPVBLICAE] | ? | incerta | G60-190 | |
| 343 | Valens | 364–375 | Æ 3 | Æ | 19 | 1.83 | 6 | [DN VALEN]-S PF AVG | [SECVRITAS] REIPVBLICAE | ?/--//? SM AQ S | RIC 95/96, 9b/12b | G60-197 | |
| 344 | Valens | 364–378 | Æ 3 | Æ | 18 | 2.43 | 11 | DN VALEN-S PF AVG | SECVRITAS [REIP] VB[LICAE] | ? | incerta | G60-216 | |
| 345 | Valens | 364–378 | Æ 3 | Æ | 17 | 2.47 | 12 | DN VA[LEN]-S PF AVG | [SECVRITAS REI] PVB[LICAE] | ? | incerta | G60-252 | |
| 346 | Valens | 364–378 | Æ 3 | Æ | 19 | 1.59 | 11 | DN VALEN-[S PF AVG] | [SECVRITAS] REIPVBLICAE | ? | incerta | G60-257 | |
| 347 | Valens | 364–378 | Æ 3 | Æ | 17 | 1.52 | 5 | DN VALEN-S PF AVG | [SECV]RITAS [REIPV]BLICAE | ? | incerta | G60-259 | |
| 348 | Valens | 364–378 | Æ 3 | Æ | 17 | 2.94 | 5 | DN VALEN-S PF AVG | [SECVRITAS REIPVBLICAE] | */--//? | incerta | G60-275 | |
| 349 | Valens | 364–378 | Æ 3 | Æ | 17 | 1.76 | 11 | [DN VALEN]-S PF AVG | SECVRITAS REIPV[BLICAE] | ? | incerta | G60-280 | |
| 350 | Valens | 364–375 | Æ 3 | Æ | 19 | 2.01 | 6 | DN VALEN-[S PF AVG] | SECVRITAS REIPV[BLICAE] | ? SM AQ S | RIC 95/96, 9b/12b | G60-286 | |
| 351 | Valens | 364–375 | Æ 3 | Æ | 17 | 2.71 | 5 | [DN] VALEN-S PF AVG | SECVRITAS [REIPVBLICAE] | ALE A | RIC 298/299, 3a/5b | G61-23 | issues indi- stingu- ishable |
| 352 | Valens | 364–378 | Æ 3 | Æ | 18 | 1.9 | 11 | D[N VALE]N-S PF AVG | [SEC]VRITAS REIPVBLIC[AE] | ? | incerta | G68-1 | |
| 353 | Gratian | 364–378 | Æ 3 | Æ | 18 | 1.81 | 1 | DN GRATANV[S PF AVG] | GLORIA RO- [MANORVM] | ? | incerta | G60-178 | |
| 354 | Valent. I - Valent. II | 364–378 | Æ 3 | Æ | 19 | 1.99 | 5 | ? | [GLORIA RO- MANORVM] | TES | incerta | G61-44 | |
| 355 | Valent. I - Arcadius | 364–392 | Æ 3 | Æ | 15 | 1.77 | 5 | ? | [GLORIA RO- MANORVM] | ? | incerta | G60-218 | |
| 356 | Valentinian I | 367–375 | Æ 3 | Æ | 18 | 2.21 | 5 | DN VALEN[TINI]- ANVS PF AVGG | GLORIA RO[-MA] NORVM | O/FII/pol// LVG[S] | RIC 46, 20a | C22733 | |
| 357 | Valentinian I | 367–375 | Æ 3 | Æ | 18 | 2.06 | 1 | DN VALENTIN[I]- AN]VS PF AVG | [G]LORI[A RO]- MANORVM | --/l. wre- ath//[SM] AQ P | RIC 96, 11a | G61-51 | |
| 358 | Valentinian I | 367–375 | Æ 3 | Æ | 18 | 2.3 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | Q/*RO//B SIS C 4 | RIC 147, 14a | C22867 | |
| 359 | Valentinian I | 367–375 | Æ 3 | Æ | 18 | 2.4 | 12 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/D// crescent B SIS C | RIC 147, 14a | G60-14 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 360 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.62 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | S/RÁ//B SIS C 4 | RIC 147, 14a | G60-26 | |
| 361 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.08 | 7 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | F/RK//B SIS C 4 | RIC 147, 14a | G60-27 | |
| 362 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.9 | 7 | DN VALEN[TINI]- ANVS PF AVG | GLORIA RO-MA- MANO[RVM] | --/D//* B SIS C | RIC 147, 14a | G60-41 | |
| 363 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.25 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*F//B SIS C | RIC 147, 14a | G60-47 | |
| 364 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.4 | 7 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | S/D//B SIS C | RIC 147, 14a | G60-51 | |
| 365 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.9 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*P//B SIS C | RIC 147, 14a | G60-63 | |
| 366 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.61 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/D// crescent B SIS C | RIC 147, 14a | G60-75 | |
| 367 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 1.93 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/R// B SIS C | RIC 147, 14a | G60-79 | |
| 368 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.21 | 6 | DN VALENTI- NI-ANVS PF AVG | GLOR[IA RO]- MANORVM | M/*F//B SIS C | RIC 147, 14a | G60-96 | |
| 369 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.23 | 12 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*F//B SIS C | RIC 147, 14a | G60-110 | |
| 370 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.61 | 12 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*P//B SIS C | RIC 147, 14a | G60-126 | |
| 371 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.44 | 6 | DN VALENTI- NI-[ANVS PF AVG] | GLORIA RO- [MANORVM] | --/R// B SIS C | RIC 147, 14a | G60-132 | |
| 372 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.1 | 11 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/R//[.] B SIS C | RIC 147, 14a | G60-137 | |
| 373 | Valentinian I | 367-375 | Æ 3 | Æ | 19 | 2.54 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*P//B SIS C | RIC 147, 14a | G60-141 | |
| 374 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.27 | 6 | DN VAL[ENTINI]- ANVS PF AVG | GLORIA RO- [MANORVM] | M/*P//B SIS C | RIC 147, 14a | G60-148 | |
| 375 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.88 | 7 | DN VALEN[TINI]- ANVS PF AVG] | GLORIA RO-MA- NORVM | --/R// Γ SIS C | RIC 147, 14a | G60-173 | |
| 376 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.12 | 12 | DN VALE[NTINI]- ANVS PF] AVG | [GLORIA] RO- MANORVM | --/R// B SIS C | RIC 147, 14a | G60-177 | |
| 377 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.68 | 5 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | Q:/?//B SIS C V | RIC 147, 14a | G60-238 | |
| 378 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.72 | 7 | [DN VALENTINI]- ANVS PF AVG | [GLO]RIA RO- MAN[ORVM] | --/R// ? SIS C | RIC 147, 14a | G60-276 | |
| 379 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.69 | 7 | DN VAL[ENTINI]- ANVS PF AVG | GLORIA RO-MA- NORVM | S/D//B SIS C | RIC 147, 14a | G61-5 | |
| 380 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.48 | 7 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/R// B SIS C | RIC 147, 14a | G67-6 | |
| 381 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 1.97 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*F//B SIS C | RIC 147, 14a | G67-8 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 382 | Valentinian I | 367-375 | Æ 3 | Æ | 19 | 2.62 | 2 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*P//B SIS C | RIC 147, 14a | G61-11 | |
| 383 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.55 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*P//B SIS C | RIC 147, 14a | G61-12 | |
| 384 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.74 | 7 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- MANO[RVM] | --/R// B SIS C | RIC 147, 14a | G61-16 | |
| 385 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.28 | 7 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/D//* B SIS C | RIC 147, 14a | G61-29 | |
| 386 | Valentinian I | 367-375 | Æ 3 | Æ | 20 | 2.2 | 1 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | M/*PI//B SIS C | RIC 147, 14a | G61-38 | |
| 387 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.15 | 1 | [DN VALENTINI]- ANVS PF AVG | GLORIA RO-MA- NORVM | S/*D//B SIS C | RIC 147, 14a | G61-52 | |
| 388 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.7 | 7 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | --/D// crescent B SIS C | RIC 147, 14a | G61-65 | |
| 389 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.2 | 12 | [DN VALENTINI]- ANVS PF AVG | GLORIA RO- [MANORVM] | --/R//B SIS C | RIC 147, 14a | G61-67 | |
| 390 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.59 | 12 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | */B//TES | RIC 178, 26a | C22959 | |
| 391 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.28 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | */B//TES | RIC 178, 26a | C22960 | |
| 392 | Valentinian I | 367-375 | Æ 3 | Æ | 19 | 1.99 | 5 | DN VALEN[TINI]- ANVS PF AVG | GLORIA RO-[MA] NORVM | */Δ//TES | RIC 178, 26a | C22967 | |
| 393 | Valentinian I | 367-375 | Æ 3 | Æ | 20 | 1.9 | 1 | DN VALENTI- NI-ANVS PF AVG | [GLOR]IA RO- MANORVM | V/*B//TES | RIC 178, 26a | C22990 | |
| 394 | Valentinian I | 367-375 | Æ 3 | Æ | 19 | 2.1 | 11 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | Z/*A//TES | RIC 178, 26a | C22997 | |
| 395 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.31 | 11 | DN VALENTIN[I]- ANVS PF AVG | [GL]ORIA RO- MANORVM | I. wreath /A//[TES] | RIC 178, 26a | G60-15 | |
| 396 | Valentinian I | 367-375 | Æ 3 | Æ | 19 | 1.91 | 6 | DN VALENTI- NI-ANVS PF AVG | GLORIA RO-MA- NORVM | */B//TES | RIC 178, 26a | G60-40 | |
| 397 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.2 | 11 | DN VALENTI- NI-ANVS PF AVG | [GLO]RIA RO- MANORVM | --/*B//TES | RIC 178, 26a | G60-140 | |
| 398 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.94 | 5 | [DN VALENTI- NI-ANVS]S PF A[VG] | [GLORIA RO- MANORVM] | I. wreath/A// TES | RIC 178, 26a | G61-40 | |
| 399 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 1.46 | 11 | DN VALEN[TINI]- ANVS PF AVG | GLOR[IA RO- MANORVM] | */I. wreath// CONS Δ | RIC 219, 41a | G60-231 | |
| 400 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.66 | 12 | [DN VALEN] TINI-ANVS PF AVG | [GLORIA] RO- MAN[ORVM] | SM N B | RIC 252, 9a | G60-247 | |
| 401 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 3.44 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | SM AQ ? | RIC 92, 12a | G60-19 | |
| 402 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.58 | 1 | [DN VALENTI- NI-AN]VS PF AVG | [SEC]VRITAS REIPVBLICAE | */--//SM AQ P | RIC 96, 12a | G60-212 | |
| 403 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.44 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | */--//SM AQ P | RIC 96, 12a | G60-248 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 404 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.61 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R SECNVN- DA | RIC 121, 24a | C23123 | |
| 405 | Valentinian I | 367-375 | Æ 3 | Æ | 19 | 2.25 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R TERTIA | RIC 121, 24a | G60-161 | |
| 406 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.58 | 12 | [DN V]ALEN- TINI-ANVS PF AVG | SECVRITAS REIPVBLICAE | SM leaf RP | RIC 121, 24a | G60-271 | |
| 407 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.88 | 5 | DN VALENTI- NI-[AN]VS PF AV[G] | SECVRITAS REIPVBLICAE | R-[PR]JIMA | RIC 121, 24a | G61-48 | |
| 408 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 1.89 | 6 | DN VALENT[INI- ANVS PF AVG] | [SECVRITAS REIPVBLICAE] | [R] TERTIA | RIC 121, 24c | G61-66 | |
| 409 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.37 | 7 | [DN]VALEN- TINI-ANVS PF AVG | SECVRITA[S] REIPVBLICAE | D/--/* Δ SIS C | RIC 147, 15a | C23252 | |
| 410 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.24 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *K/Q//Γ SIS C V | RIC 147, 15a | C23307 | |
| 411 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.28 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | D/--/* A SIS C | RIC 147, 15a | G60-22 | |
| 412 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 1.96 | 2 | [DN VALE] NTINI-ANVS PF AVG | [SECVRITAS] REIPVBLICAE | *D/S//[Δ] SIS C | RIC 147, 15a | G60-39 | |
| 413 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.53 | 7 | DN VALENTI- NI-[ANVS] PF AVG | SECVRITAS [REIPVBLICAE] | *F/M//Δ SIS C | RIC 147, 15a | G60-44 | |
| 414 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.03 | 6 | DN VALENTI- NI-ANVS [PF] AVG | SECVRITAS RE[IPVBLICAE] | CÁ/S//Γ SIS C 4 | RIC 147, 15a | G60-50 | |
| 415 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.26 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R/--/* A SIS C | RIC 147, 15a | G60-54 | |
| 416 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.87 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRIT[AS] REIPVBLICAE | *F/M//Δ SIS C | RIC 147, 15a | G60-78 | |
| 417 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.41 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R/--/* A SIS C | RIC 147, 15a | G60-81 | |
| 418 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.44 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *P/M//Δ SIS C | RIC 147, 15a | G60-84 | |
| 419 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 3.1 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | D/--/* Δ SIS C | RIC 147, 15a | G60-86 | |
| 420 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.26 | 5 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *P/M//Γ SIS C | RIC 147, 15a | G60-92 | |
| 421 | Valentinian I | 367-375 | Æ 3 | Æ | 19 | 2.25 | 5 | DN VALENTI- NI-ANVS PF AVG | SECVRIT[AS] REIPVBLICAE | R/--/* A SIS C | RIC 147, 15a | G60-98 | |
| 422 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.59 | 1 | DN VALENTI- NI-AN[VS PF AVG] | [SECVR]ITAS REIPVBLICAE | D/--/* ? SIS C | RIC 147, 15a | G60-102 | |
| 423 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.55 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *RO/Q//[Γ] SIS C 4 | RIC 147, 15a | G60-109 | |
| 424 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.33 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R/--/* Δ SIS C | RIC 147, 15a | G60-114 | |
| 425 | Valentinian I | 367-375 | Æ 3 | Æ | 19 | 2 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRI[TAS] REIPVBLICAE] | R/--/* A SIS C | RIC 147, 15a | G60-115 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFER-ENCE | INV. NO. | NOTE |
| 426 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.63 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *P/M//Δ SIS C | RIC 147, 15a | G60-121 | |
| 427 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.82 | 12 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | D/--//· A SIS C | RIC 147, 15a | G60-122 | |
| 428 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.46 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | D/--//· Δ SIS C | RIC 147, 15a | G60-127 | |
| 429 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.56 | 1 | DN VALENTI- NI-[ANVS PF AVG] | [SECVRITAS] REIPVBLICAE | RÁ/S//Γ SIS C 4 | RIC 147, 15a | G60-145 | |
| 430 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE] | *K/Q//Γ SIS C V | RIC 147, 15a | G60-158 | |
| 431 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.37 | 12 | DN VALEN[TINI- A]NVS PF AVG | SECVRITAS REIPVBL[ICAE] | D/--//· Δ SIS C | RIC 147, 15a | G60-178 | |
| 432 | Valentinian I | 367-375 | Æ 3 | Æ | 19 | 2.62 | 1 | DN VALE[NTINI- A]NVS[PF] AVG | [SECVRITAS REI] PVB[ICAE] | D/--//? SIS C | RIC 147, 15a | G60-196 | |
| 433 | Valentinian I | 367-375 | Æ 3 | Æ | 9 | 2.49 | 6 | [DN V]ALEN- TINI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *FK/Q// SIS C V | RIC 147, 15a | G60-207 | |
| 434 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 1.88 | 7 | [DN VALENTI] NI-ANVS P[F AVG] | SECVRITAS REIP[VBLICAE] | R/--//[- A SIS C] | RIC 147, 15a | G60-227 | |
| 435 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.34 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | RÁ/S//Γ SIS C K | RIC 147, 15a | G60-268 | |
| 436 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.58 | 1 | [DN VALENTINI]- ANVS PF AVG | [SECVRITAS] REIPVBLICAE | D/S//Δ SIS C | RIC 147, 15a | G60-269 | |
| 437 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.35 | 12 | DN VALEN[TINI- A]NVS PF AVG | SECVRIT[AS RE] IPVBLICAE | D/--//·Δ SIS C | RIC 147, 15a | G60-273 | |
| 438 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.23 | 6 | [DN VALENTINI]- ANVS PF AVG | [SECVRITAS REIP] VBLICAE | R/--//· A SIS C | RIC 147, 15a | G60-283 | |
| 439 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.32 | 7 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R/--//· A SIS C | RIC 147, 15a | G61-3 | |
| 440 | Valentinian I | 367-375 | Æ 3 | Æ | 16 | 2.33 | 5 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *RO/Q//Γ SIS C 4 | RIC 147, 15a | G61-14 | |
| 441 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.99 | 2 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R/--//· A SIS C | RIC 147, 15a | G61-18 | |
| 442 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.2 | 2 | DN VALENTI- NI-[ANVS PF AVG] | SECVRITAS REIPVBLICAE | D/S//Δ SIS C | RIC 147, 15a | G61-19 | |
| 443 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.3 | 1 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | R/--//· A SIS C | RIC 147, 15a | G61-45 | |
| 444 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.2 | 6 | DN V[ALENTINI- A]NVS PF AVG | SECVRITAS [REIPVBLICAE] | *P/M//Δ SIS C | RIC 147, 15a | G61-46 | |
| 445 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 1.91 | 7 | DN VALE[NTINI]- ANVS PF AVG | SECVRITAS REIPVBLICAE | *P/M//?SIS C | RIC 147, 15a | G61-55 | |
| 446 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.31 | 6 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | *P/M//Γ SIS C | RIC 147, 15a | G67-1 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 447 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 1.63 | 6 | DN VALENTI- NI-ANVS[PF AVG] | SECVRITAS [REIPVBLICAE] | D/--/? Δ SIS C | RIC 147, 15a | G69-1 | |
| 448 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.59 | 5 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | A/--//TES | RIC 178, 27a | G60-55 | |
| 449 | Valentinian I | 367-375 | Æ 3 | Æ | 17 | 2.19 | 5 | DN VALEN[TINI-] ANVS P[F AVG] | [SECVRITAS] REIPVBLICAE | *Γ/*//TES | RIC 178, 27a | G60-64 | |
| 450 | Valentinian I | 367-375 | Æ 3 | Æ | 18 | 2.29 | 5 | DN VALENTI- NI-ANVS PF AVG | SECVRITAS REIPVBLICAE | V/Γ//[TES] | RIC 178, 27a | G60-159 | |
| 451 | Valent. I/ Valens | 367-375 | Æ 3 | Æ | 17 | 1.54 | 7 | DN VALE ? | SECVRITAS [REIPV]BLI[CAE] | SM AQ P | RIC 96, 12a-b | G61-56 | |
| 452 | Valens | 367-375 | Æ 3 | Æ | 17 | 1.54 | 1 | DN VALEN-S PF AV[G] | GLORIA RO-MA- NORVM | --/*//SM AQ P | RIC 96, 11b | C23449 | |
| 453 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.25 | 12 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | SMA[Q] P | RIC 96, 11b | G67-12 | |
| 454 | Valens | 367-375 | Æ 3 | Æ | 16 | 2.26 | 2 | [DN V]ALEN-S PF AVG | GLORIA RO-MA- NORVM | --R// B SIS C | RIC 147, 14b | G60-25 | |
| 455 | Valens | 367-375 | Æ 3 | Æ | 17 | 1.96 | 6 | DN VALEN-[S PF AVG] | GLORIA RO-MA- NORVM | --D//* Γ SIS C | RIC 147, 14b | G60-73 | |
| 456 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.73 | 7 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --R// Γ SIS C | RIC 147, 14b | G60-76 | |
| 457 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.34 | 7 | DN VALEN-[S P]F AVG | GLORIA RO- [MANORVM] | R/--// Γ SIS C | RIC 147, 14b | G60-117 | |
| 458 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.31 | 7 | DN VALEN-S PF AVG | [GL]ORIA RO- MANORVM | --R// Γ SIS C | RIC 147, 14b | G60-118 | |
| 459 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.35 | 1 | [DN VALEN]-S PF AVG | GLORIA RO-MA- NORVM | --R// B SIS C | RIC 147, 14b | G60-120 | |
| 460 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.02 | 2 | DN VALEN-S PF AVG | GLORIA RO- M[ANORVM] | --R// Γ SIS C | RIC 147, 14b | G60-125 | |
| 461 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.03 | 1 | DN VALEN-S PF AV[G] | GLORIA RO- [MANORVM] | --D//* [Γ SIS C] | RIC 147, 14b | G60-191 | |
| 462 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.52 | 1 | DN VALEN-S PF AVG | GL[ORIA RO]- MANORVM | --D//* Γ SIS C | RIC 147, 14b | G61-8 | |
| 463 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.83 | 1 | DN VALEN-S PF A[VG] | [GL]ORIA RO- MANORVM | --D//* Γ SIS C | RIC 147, 14b | G61-15 | |
| 464 | Valens | 367-375 | Æ 3 | Æ | 19 | 1.97 | 1 | DN VALEN-S PF AVG | [GLORIA R]O- MANORVM | --R// B SIS C | RIC 147, 14b | G61-36 | |
| 465 | Valens | 367-375 | Æ 3 | Æ | 20 | 1.8 | 12 | DN VALEN-S PF AVG | GLORIA RO- MANO[RVM] | --R// B SIS C | RIC 147, 14b | G67-7 | |
| 466 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.38 | 12 | DN VALEN-S PF AVG | GLORIA RO- MANO[RVM] | I. wreath/Γ// TES | RIC 178, 26b | C23680 | |
| 467 | Valens | 367-375 | Æ 3 | Æ | 19 | 2.57 | 5 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | V/*A//TES | RIC 178, 26b | C23697 | |
| 468 | Valens | 367-375 | Æ 3 | Æ | 19 | 2.28 | 5 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --*A//TES | RIC 178, 26b | G60-108 | |
| 469 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.61 | 6 | DN VALEN-S PF AVG | GLORIA RO-[M] ANORVM | --B//TES | RIC 178, 26b | G60-152 | |
| 470 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.03 | 12 | DN VALEN-S PF AVG | GLORIA RO-MA- NORVM | --B// TES | RIC 178, 26b | G60-202 | |
| 471 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.52 | 12 | DN VALEN-S PF AVG | GLORIA RO- [MAN]ORVM | Z/A//TES | RIC 178, 26b | G60-245 | |
| 472 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.17 | 11 | DN VALEN-S PF AVG | [GLORIA] RO- MANORVM | --Δ/[] TES | RIC 178, 26b | G60-249 | |
| 473 | Valens | 367-375 | Æ 3 | Æ | 17 | 1.96 | 11 | DN VALEN-S PF AVG | GLORIA RO- [MANORVM] | --Δ/[] TES | RIC 178, 26b | G60-250 | |
| 474 | Valens | 367-375 | Æ 3 | Æ | 19 | 2.44 | 11 | [DN VALEN-S PF AVG] | [GLORIA RO- MANORVM] | --B//[] TES | RIC 178, 26b | G60-254 | |
| 475 | Valens | 367-375 | solidus | AV | | | | DN VALENS PER F AVG | GLORIA R-O- MANORVM | AN OB H | RIC 9 276, 16d | C26228 | Demo (Ed.) 1994 |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFE-RENCE | INV. NO. | NOTE |
| 476 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.19 | 5 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | OF/I//LVG P A | RIC 46,21a | G67-2 | |
| 477 | Valens | 367-375 | Æ 3 | Æ | 18 | 2 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | · SM AQ S | RIC 96, 12b | G60-10 | |
| 478 | Valens | 367-375 | Æ 3 | Æ | 19 | 2.32 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | SM AQ S | RIC 96, 12b | G60-61 | |
| 479 | Valens | 367-375 | Æ 3 | Æ | 18 | 1.8 | 7 | [DN VA]LEN-S PF AVG | [SECVRITAS] REIPVBLICAE | · SM AQ S | RIC 96, 12b | G60-180 | |
| 480 | Valens | 367-375 | Æ 3 | Æ | 19 | 2.74 | 4 | DN VALEN-S PF AVG | [SECVRITAS REIPVBLI]CAE | * / - / SM AQ S | RIC 96, 12b | G60-244 | |
| 481 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.16 | 12 | [DN VALEN]-S PF AV[G] | [SECV]RITAS REI[PVBLICAE] | l. wre- ath/- - / SM AQ S | RIC 96, 12b | G60-262 | |
| 482 | Valens | 367-375 | Æ 3 | Æ | 18 | 1.84 | 7 | DN VALE[N]-S PF AVG | SECVRITAS REIPV[BLICAE] | R · SECVN- DA | RIC 121, 24b | C23895 | |
| 483 | Valens | 367-375 | Æ 3 | Æ | 18 | 1.35 | 4 | DN VALEN-[S PF AVG] | SECVRITAS [REIPVBLICAE] | R · TERTIA | RIC 121, 24b | G60-217 | |
| 484 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.21 | 5 | DN VALEN-S P[F AVG] | SECVRITAS [REI] PVBLICAE | R TERTIA | RIC 121, 24b | G60-228 | |
| 485 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.38 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE] | R · SECVN- DA | RIC 121, 24b | G60-246 | |
| 486 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.15 | 7 | DN VALEN-S PF AVG | SECVR[ITAS] REI[PVBLICAE] | R · QVARTA | RIC 121, 24b | G60-253 | |
| 487 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.44 | 5 | [DN] VALEN-S PF AVG | [SE]CVR[ITAS] REIPVBLICAE | R PRIMA | RIC 121, 24b | G60-263 | |
| 488 | Valens | 367-375 | Æ 3 | Æ | 18 | 2 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | R · PRIMA | RIC 121, 24b | G61-20 | perfo- rated |
| 489 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.61 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *K/Q//A SIS C | RIC 147, 15b | C24035 | |
| 490 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.17 | 1 | DN VALEN-S PF AVG | S[EC]VRITAS REIPVBLICAE | RÁ/S//A SIS C | RIC 147, 15b | C24073 | |
| 491 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.1 | 12 | DN VALEN-S PF AVG | S[EC]VRITAS REIPVBLICAE | DP/F//A SIS C | RIC 147, 15b | C24092 | |
| 492 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.31 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *F/M//A SIS C | RIC 147, 15b | G60-2 | |
| 493 | Valens | 367-375 | Æ 3 | Æ | 19 | 1.68 | 1 | [DN] VALEN- [S PF AVG] | S[ECVRITAS] REIPVBLICAE | kA/F//[A] SIS C VE | RIC 147, 15b | G60-4 | |
| 494 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.72 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | CÁ/S//A SIS C R | RIC 147, 15b | G60-6 | |
| 495 | Valens | 367-375 | Æ 3 | Æ | 18 | 1.94 | 2 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | kK/Q//A SIS C E | RIC 147, 15b | G60-8 | |
| 496 | Valens | 367-375 | Æ 3 | Æ | 18 | 1.96 | 6 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *D/S//[A] SIS C | RIC 147, 15b | G60-16 | |
| 497 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.37 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | Rk/F//A SIS C VE | RIC 147, 15b | G60-23 | |
| 498 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.72 | 6 | DN VALEN-S PF AVG | [SECVRITAS] REIPVBLICAE | R/-//· A SIS C | RIC 147, 15b | G60-34 | |
| 499 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.09 | 12 | [DN VALEN]-S PF AVG | SECVRITAS REIPVBLICAE | RÁ/S//A SIS C E | RIC 147, 15b | G60-49 | |
| 500 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.1 | 7 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | Rk/S//A SIS C E | RIC 147, 15b | G60-64 | |
| 501 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.03 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *K/Q//[A] SIS C R | RIC 147, 15b | G60-67 | perfo- rated |
| 502 | Valens | 367-375 | Æ 3 | Æ | 18 | 1.92 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *P/M//A SIS C | RIC 147, 15b | G60-82 | |
| 503 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.37 | 6 | DN VALEN-S PF AVG | SECVRITAS [REIPVBLICAE] | R/-//· A SIS C | RIC 147, 15b | G60-85 | |
| 504 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.36 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *RO-/M//A SIS C | RIC 147, 15b | G60-87 | |
| 505 | Valens | 367-375 | Æ 3 | Æ | 18 | 1.43 | 6 | DN VALEN-S PF AVG | SECVRITAS [REIPVBL]ICAE | *F/M//A SIS C | RIC 147, 15b | G60-128 | |
| 506 | Valens | 367-375 | Æ 3 | Æ | 18 | 1.87 | 2 | [DN VALEN]-S PF AVG | SECVRITAS REIPVBLICAE | Rk/F//A SIS C P | RIC 147, 15b | G60-129 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFE-RENCE | INV. NO. | NOTE |
| 507 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.07 | 1 | DN VALEN-S PF AV[G] | SECVRITAS REIPVBLICAE | *F/M//A SIS C | RIC 147, 15b | G60-130 | |
| 508 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.3 | 6 | [DN VALEN]-S PF AVG | SECVRITAS REIPVBLICAE | KP/Q//A SIS C R | RIC 147, 15b | G60-171 | |
| 509 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.4 | 1 | DN [VALEN]-S PF AVG | SECVRITAS [REIPVBLICAE] | *F/M//A SIS C | RIC 147, 15b | G60-281 | |
| 510 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.23 | 5 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | R/-//· A SIS C | RIC 147, 15b | G61-1 | |
| 511 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.64 | 12 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *F/S//A SIS C | RIC 147, 15b | G61-17 | |
| 512 | Valens | 367-375 | Æ 3 | Æ | 17 | 1.87 | 1 | [DN VALEN]-S PF AV[G] | [SECVRI]TAS RE[IPVBLICAE] | D/-/?[A SIS C] | RIC 147, 14a | G61-53 | |
| 513 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.04 | 1 | DN VALEN-S PF AVG | SECVRITAS REIPVBLICAE | *P/M//A SIS C | RIC 147, 15b | G67-9 | |
| 514 | Valens | 367-375 | Æ 3 | Æ | 18 | 2.22 | 7 | DN VALEN-S PF AVG | [SECVRITA] REIPV[BLICAE] | *P/M//A SIS C | RIC 147, 15b | G72-1 | |
| 515 | Valens | 367-375 | Æ 3 | Æ | 19 | 2.52 | 11 | DN VALEN-S PF AVG | SECVRITAS REIPVB[LICAE] | *V/Δ//TES | RIC 178, 27b | C24148 | |
| 516 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.59 | 5 | DN VALEN-[S PF AVG] | SECVRITAS [REIPVBLICAE] | *Δ/?//TES | RIC 178, 27b | G60-209 | |
| 517 | Valens | 367-375 | Æ 3 | Æ | 17 | 2.01 | 5 | DN VALENS [PF AVG] | SECVRITA[S REI] PVBLIC[AE] | ·-/-// CONS S | RIC 221, 42b | G60-242 | |
| 518 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.51 | 12 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | M/*F//Γ SIS C | RIC 147, 14c | C24251 | |
| 519 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.6 | 12 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | M/*P//Δ SIS C | RIC 147, 14c | C24280 | |
| 520 | Gratian | 367-375 | Æ 3 | Æ | 19 | 2.45 | 2 | DN GRATIA- NVS PF AVG | GLORIA RO- [MANOR]VM | F/DK//Δ SIS C E | RIC 147, 14c | C24415 | |
| 521 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.07 | 6 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | --/R//· B SIS C | RIC 147, 14c | G60-5 | |
| 522 | Gratian | 367-375 | Æ 3 | Æ | 19 | 2.41 | 6 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | M/*F//Γ SIS C | RIC 147, 14c | G60-11 | |
| 523 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.03 | 12 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | --/R//· B SIS C | RIC 147, 14c | G60-17 | |
| 524 | Gratian | 367-375 | Æ 3 | Æ | 19 | 2.41 | 7 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | S·/RÁ//D SIS C V | RIC 147, 14c | G60-36 | |
| 525 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.17 | 2 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | Q/KP//Δ SIS C R | RIC 147, 14c | G60-53 | |
| 526 | Gratian | 367-375 | Æ 3 | Æ | 18 | 1.93 | 7 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | --/R//· B SIS C | RIC 147, 14c | G60-57 | |
| 527 | Gratian | 367-375 | Æ 3 | Æ | 17 | 1.78 | 12 | DN GRATIA- NVS PF AVG | [GLOR]IA RO- MANORVM | M/*P//Δ SIS C | RIC 147, 14c | G60-61 | |
| 528 | Gratian | 367-375 | Æ 3 | Æ | 17 | 1.61 | 6 | DN GRATIA- NVS PF AVG | GLORIA RO- [MANO]RVM | Q/*K//Δ SIS C R | RIC 147, 14c | G60-91 | |
| 529 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.14 | 7 | DN GRATIA- NVS PF AVG | GLORIA [RO]- MANORVM | M/*F//Γ SIS C | RIC 147, 14c | G60-97 | |
| 530 | Gratian | 367-375 | Æ 3 | Æ | 18 | 1.74 | 1 | [DN] GRA- TIANVS PF AV[G] | GLORIA RO-MA- NORVM | S·/RÁ//[Δ] SIS C E | RIC 147, 14c | G60-104 | |
| 531 | Gratian | 367-375 | Æ 3 | Æ | 19 | 2.36 | 7 | DN GRATIANVS[S PF AVG] | [GLOR]IA RO- MA[NORVM] | M/*F//Γ SIS C | RIC 147, 14c | G60-193 | |
| 532 | Gratian | 367-375 | Æ 3 | Æ | 17 | 2.46 | 6 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | S·/C Á//Δ SIS C A | RIC 147, 14c | G60-211 | |
| 533 | Gratian | 367-375 | Æ 3 | Æ | 19 | 2.74 | 7 | [D]N GRATIA- NVS PF AVG | GLORIA RO- [MANORVM] | M/*F//Γ SIS C | RIC 147, 14c | G60-266 | |
| 534 | Gratian | 367-375 | Æ 3 | Æ | 18 | 1.8 | 8 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | ·M/*P//Δ SIS C | RIC 147, 14c | G60-272 | |
| 535 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.04 | 2 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | M/*P//Γ SIS C | RIC 147, 15c | G61-4 | |
| 536 | Gratian | 367-375 | Æ 3 | Æ | 17 | 1.95 | 7 | DN GRATIA- NVS PF AVG | GLORIA RO-MA- NORVM | --/D//* Γ SIS C | RIC 147, 14c | G61-6 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 537 | Gratian | 367-375 | Æ 3 | Æ | 18 | 1.89 | 12 | DN GRA[TIAN]VS [PF AVG] | GLORIA [RO]-MANOR[VM] | M/∗P/Δ SIS C | RIC 147, 14c | G61-33 | |
| 538 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.99 | 2 | [DN] GRATIANVS PF AVG | GLORIA RO-MANORVM | M/∗F/Γ SIS C | RIC 147, 14c | G67-10 | |
| 539 | Gratian | 367-375 | Æ 3 | Æ | 15 | 1.88 | 11 | DN GR[ATIANVS]S PF AVG | GLORIA RO-[MANORVM] | Γ/P//[TES] | RIC 178, 26c | G60-208 | |
| 540 | Gratian | 367-375 | Æ 3 | Æ | 17 | 1.43 | 12 | DN GRATIAN[VS PF AVG] | [GLORIA RO-MANORVM] | --/Γ//TES | RIC 178, 26c | G60-139 | |
| 541 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.27 | 5 | DN GRATIANVS PF AVG | GLORIA RO-MANORVM | Z/∗A//TES | RIC 178, 26c | G60-153 | |
| 542 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.18 | 11 | DN GRATIANVS PF AVG | GLORIA RO-MANORVM | /∗A//TES | RIC 178, 26c | G60-111 | |
| 543 | Gratian | 367-375 | Æ 3 | Æ | 17 | 3.05 | 12 | DN GRATIANVS PF AVG | GLORIA RO-MANORVM | --/B//TES | RIC 178, 26c | C24436 | |
| 544 | Gratian | 367-375 | Æ 3 | Æ | 19 | 2.29 | 12 | [DN GR] ATIANVS PF AVG | GLORIA ROMANO[RVM] | ∗/∗B//[T]ES | RIC 178, 26c | C24458 | |
| 545 | Gratian | 367-375 | Æ 4 | Æ | 16 | 1.83 | 4 | [DN GRATIA] NVS PF AVG | [GLORIA] ROMANORVM | V/∗B//TES | RIC 178, 26c | C24477 | |
| 546 | Gratian | 367-375 | Æ 3 | Æ | 18 | 1.79 | 12 | DN GRATIANVS PF [AVG] | [GLORIA RO]-MANORVM | V/∗B//TES | RIC 178, 26c | C24478 | |
| 547 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.31 | 12 | DN GRATIANVS PF AVG | GLORIA ROMANORVM | V/∗Γ//[T]ES | RIC 178, 26c | C24489 | |
| 548 | Gratian | 367-375 | Æ 3 | Æ | 15 | 2.74 | 11 | [DN GRATI]ANVS PF AVG | GLORIA RO-[MANORVM] | ? | incerta | G60-146 | |
| 549 | Gratian | 367-375 | Æ 3 | Æ | 15 | 1.08 | 6 | [D]N GRATI[ANVS PF AVG] | SECVRITAS REIPVBLICAE | R-PRIMA | RIC 121, 24c | G61-60 | |
| 550 | Gratian | 367-375 | Æ 3 | Æ | 19 | 1.87 | 6 | DN GRATIANVS PF AVG | SECVRITAS REIPVBLICAE | R/--/∗ Δ SIS C | RIC 147, 15c | C24614 | |
| 551 | Gratian | 367-375 | Æ 3 | Æ | 17 | 2.4 | 12 | [D]N GRATI[ANVS PF AVG] | SECVRITA[S REIPVBLICAE] | R/--/∗ A SIS C | RIC 147, 15c | G60-12 | |
| 552 | Gratian | 367-375 | Æ 3 | Æ | 16 | 1.94 | 1 | DN GRATIANVS PF AVG | SECVRITAS [REIPVBLICAE] | D/--/∗ A SIS C | RIC 147, 15c | G60-62 | |
| 553 | Gratian | 367-375 | Æ 3 | Æ | 18 | 3.02 | 7 | DN GRATIANVS PF AVG | SECVRITAS REIPVBLICAE | D/--/∗A SIS C | RIC 147, 15c | G60-284 | |
| 554 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.25 | 6 | DN GRATIANVS PF AVG | SECVRITAS REIPVBLICAE | ∗B/∗//TES | RIC 178, 27c | G60-37 | |
| 555 | Gratian | 367-375 | Æ 3 | Æ | 18 | 1.85 | 4 | DN GRATIANVS PF AVG | SECVRITAS REIPVBLICAE | ∗M/B//TES | RIC 178, 27c | G60-38 | |
| 556 | Gratian | 367-375 | Æ 3 | Æ | 18 | 2.04 | 11 | DN GRATIANVS PF AVG | SECVRITAS REIPVBLICAE | ∗A/l. wreath//TES | RIC 178, 27c | G60-219 | |
| 557 | Valens | 375-378 | Æ 3 | Æ | 17 | 2.21 | 11 | DN VALEN-S PF AVG | GLORIA ROMANO[RVM] | V/∗B//TES | RIC 179, 31 | G60-1 | |
| 558 | Gratian | 375-378 | Æ 3 | Æ | 18 | 2.67 | 6 | DN GRATIANVS PF AVG | GLORIA ROMANORVM | V/∗Γ//TES | RIC 179, 31 | C24488 | |
| 559 | Gratian | 378-383 | Æ 4 | Æ | 16 | 1.94 | 11 | [DN GRATIA]-NVS PF AVG | VICTOR-IA AVGGG | SM R B | RIC 127, 48a | G60-24 | |
| 560 | Gratian | 378-383 | Æ 2 | Æ | 23 | 5.05 | 7 | DN GRATIANVS PF AVG | [REPARAT]IO REIPVB | ∗ B SIS C | RIC 150, 26a | G60-144 | |
| 561 | Gratian | 378-383 | Æ 2 | Æ | 24 | 4.75 | 12 | DN GRATIANVS PF AVG | REPARATIO REIPVB | ∗ A SIS C | RIC 150, 26a | G61-9 | |
| 562 | Gratian | 378-383 | Æ 4 | Æ | 19 | 1.48 | 6 | [DN GRATIA]-NVS PF AVG | VOT XV MVLTX | ? | incerta | G60-282 | |
| 563 | Gratian | 378-383 | Æ 4 | Æ | 15 | 1.18 | 7 | [DN GR] ATIA-[NV]S PF AVG | VOT XV MVLTX | ? | incerta | G61-43 | |
| 564 | Gratian - Arcadius | 378-388 | Æ 4 | Æ | 12 | 1.11 | 5 | ? | VOT X MVLTX | ? | incerta | G60-156 | |
| 565 | Gratian - Arcadius | 378-383 | Æ 3 | Æ | 19 | 3.02 | 9 | ? | CONCOR-DIA AVGGG | ? | incerta | G60-183 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORI-ENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 566 | Valentinian II | 378-383 | Æ 2 | Æ | 25 | 5.35 | 1 | DN VALENTINIANVS PF AVG | REPARATIO R[EIPVB] | SM R E | RIC 126, 43c | G2342-2 | |
| 567 | Valentinian II | 378-383 | Æ 2 | Æ | 24 | 5.12 | 1 | DN VALENTINIANVS IVN PF AVG | REPARATIO REIPVB | B SIS C · | RIC 150, 26b | C24856 | Alföldi 1924 |
| 568 | Valentinian II | 378-383 | Æ 2 | Æ | 22 | 5.52 | 7 | DN VALENTINIANVS IVN PF AVG | [REPARATIO] REIPVB | ? SIS C · | RIC 150, 26b | G2342-1 | |
| 569 | Valentinian II | 378-383 | Æ 3 | Æ | 19 | 2.39 | 6 | DN VALENTINIANVS PF AVG | CONCOR-DIA AVGGG | A SIS C | RIC 151, 27b | C24742 | Alföldi 1924 |
| 570 | Valentinian II | 378-383 | Æ 3 | Æ | 19 | 2.03 | 6 | DN VAL[EN]TINIANVS PF AVG | CONCOR-DIA AVGGG | B SIS C | RIC 151, 27b | G60-33 | |
| 571 | Valentinian II | 378-383 | Æ 4 | Æ | 13 | 0.7 | 6 | DN VALENTINIANVS IVN PF AVG | VOT V MVLT X | * B SIS C · | RIC 152, 29c | G60-225 | |
| 572 | Valentinian II | 378-383 | Æ 4 | Æ | 14 | 1.35 | 12 | DN VALENTINIANVS PF AVG | VOT X MVLT XX | CON Δ | RIC 229, 63a | C24977 | |
| 573 | Valentinian II | 378-383 | Æ 4 | Æ | 12 | 0.5 | 6 | [DN VALENTINIANVS PF AVG | VOT X MVLT XX | ? | incerta | G60-154 | |
| 574 | Valentinian II | 378-383 | Æ 3 | Æ | 18 | 2.02 | 6 | DN VALEN ? | CONCOR-D[IA A] VGGG | ? | incerta | G60-169 | |
| 575 | Theodosius I | 379-383 | Æ 2 | Æ | 23 | 4.83 | 6 | DN THEODOSIVS PF AVG | REPARATIO R[EIPVB] | * B SIS [C] | RIC 150, 26c | G60-80 | |
| 576 | Theodosius I | 379-383 | Æ 3 | Æ | 19 | 2.06 | 1 | DN THEODOSIVS PF AVG | CONCOR-[DIA] AVGGG | B SIS C | RIC 151, 27d | G60-100 | |
| 577 | Theodosius I | 379-383 | Æ 4 | Æ | 15 | 1.08 | 7 | DN THEODOSIVS PF AVG | VOT V MVLT X | A SIS C | RIC 152, 29d | G60-9 | |
| 578 | Theodosius I | 379-383 | Æ 4 | Æ | 15 | 1.18 | 1 | DN THEODOSIVS PF AVG | VOT V MVLT X | A SIS C · | RIC 152, 29d | G60-28 | |
| 579 | Theodosius I | 379-383 | Æ 4 | Æ | 15 | 1.51 | 1 | DN THEODOSIVS PF AVG | VOT V MVLT X | A SIS C | RIC 152, 29d | G60-88 | |
| 580 | Theodosius I | 379-383 | Æ 4 | Æ | 15 | 1.59 | 1 | DN THEODOSIVS PF AVG | [VOT V] MVLT X | A SIS C · | RIC 152, 29d | G60-188 | |
| 581 | Theodosius I | 379-383 | Æ 4 | Æ | 16 | 2.55 | 1 | DN THEODOSIVS PF AVG | VOT X MVLT XX | A SIS C | RIC 152, 30b | G60-123 | |
| 582 | Theodosius I | 379-383 | Æ 4 | Æ | 14 | 1.3 | 11 | DN THEODOSIVS PF AVG | VOT X MVLT XX | SM H A | RIC 196, 19C | C25272 | Alföldi 1924 |
| 583 | Theodosius I | 379-383 | Æ 4 | Æ | 17 | 1.57 | 7 | DN THEODOSIVS PF AVG | VOT X MVLT XX | SM K Γ | RIC 244, 21c | G60-113 | |
| 584 | Theodosius I | 379-388 | Æ 4 | Æ | 15 | 1.2 | 1 | DN THEODOSIVS PF AVG | VOT V MVLT X | ? | incerta | G60-198 | |
| 585 | Theodosius I | 379-388 | Æ 4 | Æ | 13 | 1.16 | 5 | DN THEODOSIVS PF AVG | [VOT]?[M]VLT]? | ? | incerta | G60-278 | |
| 586 | Gratian | 381-383 | Æ 4 | Æ | 14 | 1.83 | 7 | DN GRATIANVS PF AVG | VOT XV MVLT XX | SIS C | LRBC 1537 | G60-7 | |
| 587 | Gratian | 381-383 | Æ 4 | Æ | 15 | 1.51 | 2 | DN GRATIANVS PF AVG | VOT XV MVLT XX | B SIS C | LRBC 1539 | G60-13 | |
| 588 | Gratian | 381-383 | Æ 4 | Æ | 15 | 1.13 | 12 | DN GRATIANVS PF AVG | VOT XV MVLT XX | SIS C | LRBC 1537 | G60-18 | |
| 589 | Gratian | 381-383 | Æ 4 | Æ | 15 | 1.07 | 7 | DN GRATIANVS PF AVG | VOT XV MVLT XX | B SIS C · | LRBC 1547 | G60-29 | |
| 590 | Gratian | 381-383 | Æ 4 | Æ | 16 | 1.5 | 6 | DN GRATIANVS PF AVG | VOT XV MVLT XX | B SIS C | LRBC 1539 | G60-105 | |
| 591 | Gratian | 381-383 | Æ 4 | Æ | 15 | 1.6 | 7 | DN GRATIANVS PF AVG | VOT XV MVLT XX | A SIS C · | LRBC 1547 | G60-112 | |
| 592 | Gratian | 381-383 | Æ 4 | Æ | 14 | 1.66 | 1 | DN GRATIANVS PF AVG | VOT XV MVLT XX | B SIS C | LRBC 1539 | G60-124 | |
| 593 | Gratian | 381-383 | Æ 4 | Æ | 17 | 1.48 | 6 | DN GRATIANVS PF AVG | VOT [X]V MVLT XX | A SIS C | LRBC 1539 | G60-131 | |

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| CAT. NO. | RULER | DATING (YRS) | DENOM. | MAT. | D. (mm) | WT. (g) | ORIENT. | OBVERSE | REVERSE | MINT MARKS | REFERENCE | INV. NO. | NOTE |
| 594 | Gratian | 381–383 | Æ 4 | Æ | 15 | 1.31 | 6 | DN GRATIANVS PF AVG | VOT XV MVLT XX | SIS C | LRBC 1537 | G61-10 | |
| 595 | Gratian | 381–383 | Æ 4 | Æ | 15 | 1.26 | 1 | DN GRATIANVS PF AVG | VOT X(V) MVLT XX | B SIS C | LRBC 1539 | G61-31 | |
| 596 | Arcadius | 383 | Æ 4 | Æ | 13 | 1.36 | 6 | [DN ARCADIVS PF AVG | VOT X | CON Γ | RIC 229, 62b | G60-43 | |
| 597 | Aelia Flaccilla | 383–386 | Æ 4 | Æ | 14 | 0.96 | 6 | AEL FLACCILLA AVG | SALVS REIPVBLICAE | ? | incerta | G60-70 | |
| 598 | Theodosius I | 383–388 | Æ 4 | Æ | 14 | 1 | 5 | DN THEODOSIVS PF A[VG] | VICTOR-IA AVGGG | R Q | RIC 131, 56c | C25233 | |
| 599 | Arcadius | 383–388 | Æ 4 | Æ | 13 | 0.73 | 5 | DN ARCADIVS [PF AVG] | VOT V | ? | incerta | G60-226 | |
| 600 | Arcadius | 383–388 | Æ 4 | Æ | 16 | 1.17 | 7 | ? [ARCA] DI-[VS]? | ? | ? | incerta | G60-264 | |
| 601 | Theod. I - Arcadius | 383–403 | Æ 4 | Æ | 13 | 1 | 6 | ? | [SALVS] REIPVBLI[CAE] | ANT | incerta | G60-194 | |
| 602 | Theod. I - Honorius | 383–403 | Æ 4 | Æ | 14 | 1.29 | 5 | ? | [SALVS] REIPVBLICAE | Ⓟ/--/? | incerta | G60-220 | |
| 603 | Theod. I - Honorius | 383–403 | Æ 4 | Æ | 13 | 1.4 | 5 | ? | [SALVS] REIPVBLICAE | Ⓟ/--/? | incerta | G61-49 | |
| 604 | Valentinian II | 385–386 | Æ 4 | Æ | 14 | 1.24 | 1 | DN VALENTINIANVS PF AVG | VICTOR-IA AVGGG | A SIS | LRBC 1575 | C24927 | |
| 605 | Valentinian II | 385–386 | Æ 4 | Æ | 14 | 1.13 | 12 | DN VALENTINIANVS PF AVG | VICTOR-IA AVGGG | A SIS | LRBC 1575 | G60-58 | |
| 606 | Valentinian II | 385–386 | Æ 4 | Æ | 14 | 0.89 | 5 | DN VALENTINIANVS PF AVG | [VICTOR]-IA AVGGG | A SIS | LRBC 1575 | G60-103 | |
| 607 | Valentinian II | 385–386 | Æ 4 | Æ | 14 | 0.89 | 5 | DN VALENTINIANVS [PF] AVG | [VICTOR]-IA AVGGG | A SIS | LRBC 1575 | G60-135 | |
| 608 | Theodosius I | 384?–387 | Æ 4 | Æ | 14 | 1.39 | 2 | DN THEODOSIVS PF AVG | VICTOR-IA AVGGG | A SIS | RIC 155, 39b | G60-133 | |
| 609 | Theodosius I | 384?–387 | Æ 4 | Æ | 14 | 0.89 | 6 | DN THEODOSIVS PF AVG | VICTOR-IA AVGGG | B SIS · | RIC 155, 39b | G60-134 | |
| 610 | Arcadius | 384?–387 | Æ 3 | Æ | 18 | 1.77 | 7 | DN ARCADIVS PP AVG | GLORIA ROMANORVM | B SIS C | RIC 154, 38c | D70 | |
| 611 | Arcadius | 384?–387 | Æ 4 | Æ | 14 | 0.97 | 6 | DN ARCADIVS PF AVG | VICTOR-IA AVGGG | A SIS | RIC 155, 39c | D152 | |
| 612 | Theodosius I | 384–388 | Æ 3 | Æ | 17 | 1.9 | 11 | DN THEODOSIVS PF AVG | VIRTVS AVGGG | A/--/TES | RIC 186, 61b | C25241 | |
| 613 | Theodosius I | 384–388 | Æ 3 | Æ | 20 | 1.5 | 6 | DN THEODOSIVS PF AVG | VIRTVS AVGGG | A/--/TES | RIC 186, 61b | G60-147 | |
| 614 | Arcadius | 384–388 | Æ 4 | Æ | 13 | 1.47 | 12 | DN ARCADIVS PF AVG | VICTORIA AVG | TES Γ | RIC 187, 62c | D105 | |
| 615 | Arcadius | 384–388 | Æ 4 | Æ | 11 | 0.84 | 11 | [DN THEODO]SIVS PF AVG | [GLORIA REI]PVBLICE | [TES] | incerta | G60-223 | |
| 616 | Valentinian II | 388–392 | Æ 4 | Æ | 14 | 1.08 | 6 | DN VALENTINIANVS PF AVG | SALVS REIPVBLICA[E] | AQ S | RIC 106, 58a | C24880 | |
| 617 | Valentinian II | 388–392 | Æ 4 | Æ | 14 | 1.29 | 12 | DN VALENTINIAN[ANVS PF AVG] | SALVS REIPVBLICAE | Ⓟ/--/R · P | RIC 133, 64a | G60-116 | |
| 618 | Arcadius | 388–392 | Æ 4 | Æ | 12 | 0.82 | 12 | DN [ARCADI]VS PF AVG | SALVS REIPVBLICAE | Ⓟ/--/SM K Γ | RIC 246, 26c | G60-71 | |

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