

Description and technical parameters “Castle of Nagyvázsony” collector coins

The silver version of the “Castle of Nagyvázsony” coin will be available for purchase (at higher than face value plus VAT) while stock last, and the non-ferrous metal version will be available for purchase for one year from the date of issuance of 15 September 2026 at face value at the coin shop of Magyar Pénzverő Zrt. (Budapest, V. district, Báthory u. 7.) and in its online store (<https://penzvero.hu/>).

The **obverse of the coin** shows a detail of the renovated inner courtyard of the castle. On the edge of the obverse, at the top, slightly aligned to the left, the inscription “MAGYARORSZÁG” (HUNGARY) can be read in a circular form, and at the bottom center, in two lines, the denominations “25000” and “5000” and the inscription “FORINT” can be seen.

Obverse of the “Castle of Nagyvázsony” collector coin



Silver collector coin



Non-ferrous metal collector coin

The **reverse of the coin** shows the characteristic exterior view of the castle with the Gothic residential tower and the barbican. On the edge of the reverse, at the top, slightly aligned to the right, the inscription “NAGYVÁZSONYI VÁR” (CASTLE OF NAGYVÁZSONY) is read in a circular form, below, under the depiction of the residential tower, the year of mintage “2026” and the mint mark “BP.” are written in two lines. In the middle, the master mark of the designer, goldsmith Zoltán Tóth, is seen.

Reverse of the “Castle of Nagyvázsony” collector coin**Silver collector coin****Non-ferrous metal collector coin**

Both collector coins are 38.61 mm in diameter, with reeded edges. The silver coin with a face value of 25,000 forints is struck in 925‰ fine silver and weighs 31.46 grams. The non-ferrous metal version with a face value of 5,000 forints is produced from an alloy of copper (75%) and nickel (25%) and weighs 30.80 grams. The mintage limit of the silver coins is 5,000 pieces in proof finish, while that of the non-ferrous coins is 5,000 pieces in BU finish.