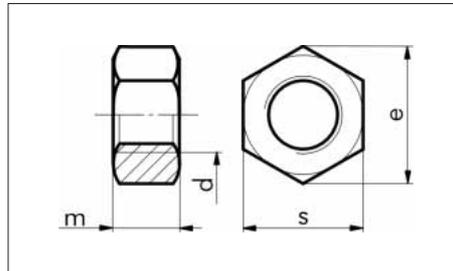


HEXAGON NUTS



DIN 934

Nuts with limited loadability

Hexagon nuts complying with this retracted DIN 934 with smaller nominal height cannot be loaded with the test forces as per DIN EN ISO 20898-2.

For differentiation, the strength class code is supplemented with two vertical bars before and after the strength code.

DIN 934 was replaced with ISO 4032

Hexagon bolts of strength class 8.8 should be paired with nuts of strength class 8 or greater.

Steel I8I bare

Steel I8I galvanized, blue passivated (A2K)

Steel I8I galvanized, yellow passivated (A2C)

Steel I10I bare

Steel I10I galvanized, yellow passivated (A2C)

A2 

A4

Bare brass

Polyamide PA 6.6



Hexagon Nuts DIN 934

Strength class I8I

Galvanized steel, blue passivated (A2K)

Dimensions M3 - M16

Art. No. 0964 317



Hexagon Nuts DIN 934

Strength class I8I

Galvanized steel, yellow passivated (A2C)

Dimensions M4 - M16

Art. No. 0964 317 0



Hexagon Nuts DIN 934

Washers DIN 125

A2 stainless steel, rust-free 

Dimensions M3 - M12, dia. 3.2 - 13 mm

Art. No. 0964 322



Hexagon Nuts DIN 934

Strength class I8I

Galvanized steel, blue passivated (A2K)

Dimensions M3 - M20

Art. No. 0964 253 170