PRETEC®

Product Data Sheet

Nut with Pc-Coat



Nuts tapped oversize. For use with bolts and threaded rods with Pc-Coat.

Stock programme:

Nut M16	DIN 934-8, tapped oversize, Pc-Coat
Nut M20	ISO 4033-8, tapped oversize, Pc-Coat
Nut M22	ISO 4033-8, tapped oversize, Pc-Coat
Nut M24	ISO 4032-8, tapped oversize, Pc-Coat
Nut M27	ISO 4032-8, tapped oversize, Pc-Coat
Nut M30	ISO 4032-8, tapped oversize, Pc-Coat
Nut M33	ISO 4032-8, tapped oversize, Pc-Coat
Nut M36	ISO 4032-8, tapped oversize, Pc-Coat

Technical information:

Nut class 8 according to DIN 934/ ISO 4032/ ISO 4033.

Corrosion protection/Pc-Coat

Hot-dip galvanization is carried out in compliance with NS-EN-ISO 1461 and epoxy powder coating in compliance with NS-EN 13438. With regard to coating thickness and further information, please see Document Q/PTC-T19A – Specification for Pc-Coat – SVV/JBV. Please also refer to the Pc-Coat Product Data Sheet and accompanying FDV documentation.