

Triangular bearing plate Ø40/400x500x5



Bearing plate for use with Ø50 half ball for installation of M20 and M24 rock support bolts in cracked rock. The bearing plate is capable of taking up angle deviations of up to 25°.

Stock programme:

Triangular bearing plate Ø40 – 400x500 t=5

Technical information:

Triangular bearing plate: Material S460

Weight: 6.40 kg/pce.

Ref. drawing PTC-036

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.

Accessories:

Half ball Ø50, rock support bolt and nuts.