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AMF DISHED WASHER DIN 6319G FOR SCREWS M8 BORE DIAMETER 9.6 MM CONE ANGLE 120 DEG

SKU: 4020772081980

Dished washer DIN 6319G for screws M8 bore diameter 9.6 mm cone angle 120 deg

Categories: <u>T-slot bolts</u>, <u>sliding blocks and</u> <u>nuts</u>, <u>Workpiece clamping</u>

Product Features: For screws: M8 Brand: AMF Bore Ø: 9.6 mm

Scope of delivery: 1,00 ST Dished washer DIN 6319G for screws M8 bore diameter 9.6 mm cone angle 120 deg |

PRODUCT DESCRIPTION

Punched, pressed, and tempered

- Because of the large diameter, this dished washer is particularly suitable for clamping over the slot of clamps

- Application: Spherical seat washers and dished washers transfer clamping forces when the clamping elements are adapted to uneven clamping surfaces. The pairing of spherical seat washers or nuts (DIN 6330) with dished washers allows the corresponding clamping pin to be pivoted by 3° Further technical information:

- D4: 24mm
- D2: 9.6mm
- Cone angle: 120°
- H3: 5mm

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.

