

PIHER - TS CLAMPING BOLT FOR HOLE TABLES



€24,95 - €42,61 (excl. VAT)

The Piher TS clamping bolt, available in Ø 16 or 28 mm, fits all hole tables. Ideal for welding, with ergonomic handle and 3D joint position. Made of carbon steel, with treated steel for expansions and taper rings. Full-length locking to adapt to any type of table and accessory.

SKU: TS

VARIATIONS						
Image	SKU	Description	diameter	Price		
	PIH-19120		Ø 16 mm	€24,95 (excl. VAT)		



Image	SKU	Description	diameter	Price
	PIH-19124		Ø 28 mm	€42,61 (excl. VAT)

GALERIJAFBEELDINGEN



The Piher TS clamping bolt, available in \emptyset 16 or 28 mm, fits all hole tables. Ideal for welding, with ergonomic handle and 3D joint position. Made of carbon steel, with treated steel for expansions and taper rings. Full-length locking to adapt to any type of table and accessory.

PRODUCT INFORMATION

• Piher TS clamping bolt, available in Ø 16 or 28 mm



- Suitable for all hole tables, used as clamping bolt and stop when welding
 - Ergonomic handle with 3D joint position
- Made of carbon steel, with expansion rings and taper rings in treated steel
 - Full-length locking for adaptation to different tables and accessories

DESCRIPTION

The Piher TS clamping bolt, available in Ø 16 or 28 mm, fits all hole tables. Ideal for welding, with ergonomic handle and 3D joint position. Made of carbon steel, with treated steel for expansions and taper rings. Full-length locking to adapt to any type of table and accessory.

No video available for this product!

DOWNLOADS

No download availble.

ADDITIONAL INFORMATION

Weight N/A

Diameter Ø 16 mm, Ø 28 mm