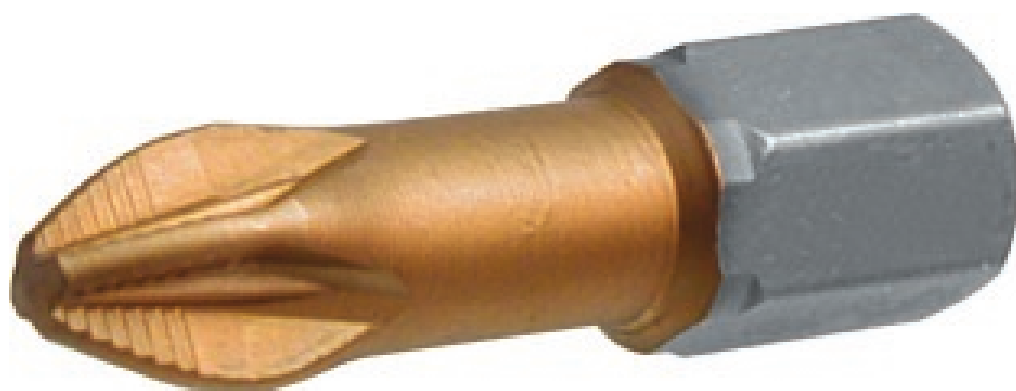
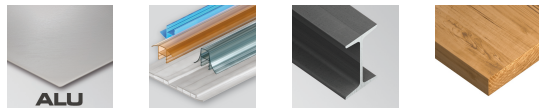


MN-15-412 25 mm PZ TiN Torsion bits

Torsion-resistant TiN-coated PZ Torsion bits made of S2 steel



Features & benefits

- High quality S2 steel increases service life and allows you to use a greater number of screws and fasteners
- Additional coating of Titanium Nitride TiN significantly increases the bit hardness
- Special construction ensures its increased torsion-resistance, i.e. the effect of Torsion
- ACR system and the corrugated head of the bit facilitate handling of the screw during work
- 55-58 HRC steel hardness increases resistance to torsional stresses while screwing and extends the service life of the product

Applications

- Intended for use with a cordless drill and driver
- For screwing in screws into wood and for other fasteners with the Pozidiriv socket

Users

- Roofers
- Electricians
- Fitters
- DIY enthusiasts
- Mechanics

Corresponding products

- MN-91-014 Drill-driver 14.4 V
- MN-91-015 Drill-driver 18 V
- MN-91-021 Drill-driver 14.4 V
- MN-91-022 Drill-driver 18 V
- MN-16-10 Bit shank made of steel with magnet
- MN-16-105 Bit adapter made of aluminium with magnet
- MN-16-110 Bit shank made of steel with guide
- MN-16-20 Quick change bit shanks
- MN-16-20 Quick change bit shanks

Technical properties

Index	PZ bit	Bit length	Box	Outer	Box weight	Outer weight	EAN
	[mm]	[mm]	[pcs]	[pcs]	[kg]	[kg]	
MN-15-412	PZ2	25	240	2400	1.20	12.0	5906757271838

Warnings

- Always use eye protection
- Always use gloves