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THPN M16G1/2

Nipple M16x1.5 cone male, G1/2 male, 400 MPa

The SKF THPN M16G1/2 accessory is a nipple M16x1.5 cone male, G1/2 male and 400 MPa, suitable for THHP 300 air driven pump, the THAP 300E/K10 and THAP 400E/K10 air driven pump sets, as well as for the THAP 300-HK1, THAP 400-HK1 and 729101-CK1 hose conversion kits.

Overview

Logistics

Product net weight	0.128 kg
eClass code	23-05-19-01
UNSPSC code	27112908

Properties

Suitable for use with quick connection nipple	Yes
Type of connecting thread 1	Male
Type of connecting thread 2	Male
Maximum pressure	400 MPa
Connection type	Straight
Material	Chromium molybdenum steel, hardened and tempered
Colour	Metallic

Dimensions

Connecting thread 1	M16x1.5
Connecting thread 2	G 1/2
Width across flats	22 mm
Connecting cone diameter	13 mm
Total lenght	60 mm
Length of connecting thread 2	20 mm

Performance

Maximum pressure	4 000 bar

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