

SKF 228027 E

Hydraulic connection nipple



SKF provides a wide range of connection nipples covering many different thread combinations and sizes. They are used as adapters to enable pipes and hoses to be connected to different thread sizes.

- Made from high strength materials
- Enables the SKF Oil Injection Method to be used on many applications

Dimensions

Connecting thread 1	G 1/4
Connecting thread 2	G 3/4
Width across flats	1-5/16"
Connecting cone diameter	0.5512 in
Total length	1.9685 in
Length of connecting thread 1	0.5906 in
Length of connecting thread 2	0.8661 in

Performance

Maximum pressure	58015 psi
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Properties

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

Logistics

Country of Manufacturing (COM code)	16 - Netherlands
Product net weight	0.5 lb
eClass code	23-05-19-01
UNSPSC code	27112908

Compatible products

Type	Designation	Description	Qty
Parent product	THAP 030E/SK1	SKF Air-driven hydraulic pump set (30 MPa)	1
Parent product	THAP 150E/SK1	Air-driven hydraulic pump set	1