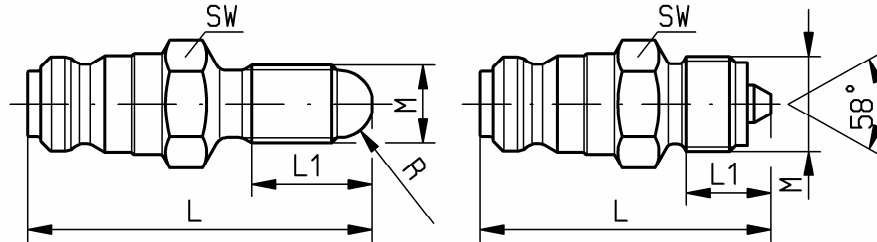


FAST-LOCK COUPLING SYSTEM F30 OPEN NIPPLES FN30



TECHNICAL DATA:

Article number	1-06000-0005	1-06000-0006	1-06000-0007
connection	male thread		
sealing method	58° cone	spherical radius	spherical radius
thread size M	M16x1,5	G1/4"	G1/8"
spherical radius R	-	5,5 mm	4 mm
max. work. pressure	4.000 bar	4.000 bar	3.000 bar
hexagon SW	19 mm		
max. tight. torque	40 Nm	max. 100 Nm	max. 40 Nm
length L	49 mm	58 mm	51 mm
thread length L1	14 mm	20 mm	13 mm
weight	0,07 kg	0,07 kg	0,05 kg

The open nipple is made in a swivel design. It must not be turned in pressurized state. Further designs and connections are available upon request.

Valve nipples and turnable elbow connectors see separate data sheets.

General technical data see summary data sheet 1-06000

CAUTION! Always take care of the max. working pressure of the connected components!

ORDER DENOMINATION:

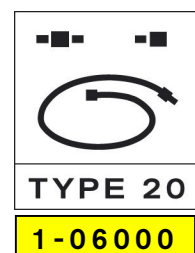
„fast-lock nipple FN30, *Art.-No. 1-06000-XXXX*“

The last 4 digits define connection type and size, e.g. M16x1,5: 1-06000-0005.

DELIVERY STATE:

Completely assembled and tested, incl. dust cap

The coupling nipples are made for use with hydraulic oil. Please ask for other fluids.



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