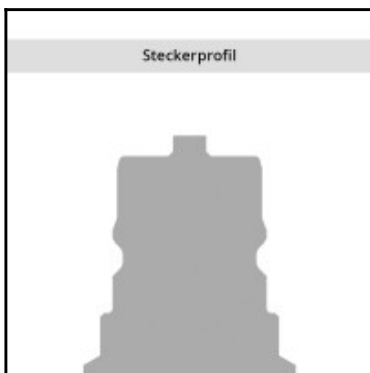
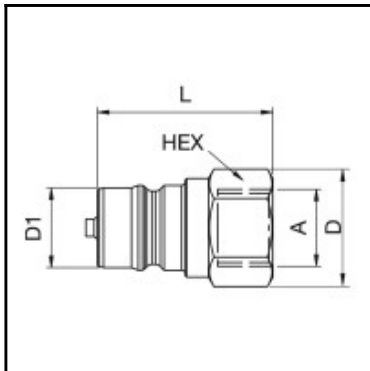


Datasheet of 6605-8-10 Hydraulikstecker mit Innengewinde



Description

Hydraulikstecker beidseitig absperrend, Innengewinde G 1/2", NW 13, 280 bar, Stahl, Dichtung NBR

Die Serie IA5000 ist nach den Vorschriften und Maßen der Normspezifikation ISO 7241-1, Serie A hergestellt. Mit dem Druckeliminator ist es möglich unter aufgebautem Staudruck (bis 200 bar) zu kuppeln.

Details

Series:	IA
Old order number:	IA5020
Series long:	6600 (IA5000)
Bore in mm:	13
Bore area in mm²:	133
Size in general:	1/2"
Advantages:	NBR seals and back-up ring in PTFE to withstand flow surges at high flow rates. Single acting sleeve. Connection and disconnection are possible by pulling the sleeve. Poppet valving. Chrome 6 freeplated steel.
Coupled working pressure in bar:	280
Working temperature:	-30°C up to +100°C (NBR) -25°C up to +200°C (FKM) depending on the medium.
Shut-Off:	Plug Double Shut-Off
Connection:	Female thread 1/2"
Connection type:	Female thread
Material:	Steel
Material valve body:	Steel
Material valve:	Steel
Material valve holder:	Stainless steel
Material spring snap ring:	Stainless steel
Material balls/pins:	Steel
Weight in kg:	0,1006
Safety locking system:	No
Single-hand operation:	Yes
Two-hand operation:	No
Ball locking:	Yes
Vacuum suitable:	No
Flat-sealing:	No
Pressure eliminator:	No
Hydraulics:	Yes

Dimensions

Connection A:	G 1/2"
D mm:	31
D1 mm:	20,5
L mm:	49,3
SW mm:	27