

Datasheet for: 107735

Plug nipple without pressure eliminator, Series B, G 1/2 IT


Plug nipple without pressure eliminator, Series B, hardened galvanised steel, G 1/2 IT, I.D. 12.5, Operating pressure max. 300 bar . Acc. to ISO 7241-1, B Series. This coupling series combines an extremely small pressure drop with maximum hydraulic power transmission. Interchangeable with all couplings and plugs manufactured according to the above standard. The patented pressure eliminator permits disconnection even if back pressure has built up (up to 200 bar). The pressure eliminator can be used in all applications where there is a risk of pressure build-up after the line has been separated. It allows effortless connection under pressure. The mating part must be pressureless in order for the eliminator to function optimally. Areas of application: chemical industry, food technology, automotive, offshore.

Type number	242.53 B
Article number	107735
EAN/barcode	 4047322056984
Your price	19,86 € / Stk

Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

Productdata

Ball	Stainless steel
Connection	G 1/2 IT
DN	12.5
Length	46.0 mm
Max. operating pressure	300 bar
Max. operating temperature	100 °C
Min. operating temperature	-30 °C
Page No.	HK606
Page No. SK	SK089
Push-in plug	Steel
Sealant	NBR
Spring	Stainless steel
Valve	Brass
a/f	27 mm

Variants

Article number	Connection	DN	Max. operating pressure	Length	a/f	Price
107735	G 1/2 IT	12.5	300 bar	46.0 mm	27 mm	19,86 € / Stk
107733	G 1/4 IT	6.3	400 bar	38.0 mm	19 mm	14,18 € / Stk
107734	G 3/8 IT	10	320 bar	42.0 mm	22 mm	17,50 € / Stk
107736	G 3/4 IT	19	300 bar	59.0 mm	36 mm	31,25 € / Stk
107737	G 1 IT	20	300 bar	70.0 mm	42 mm	46,76 € / Stk

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