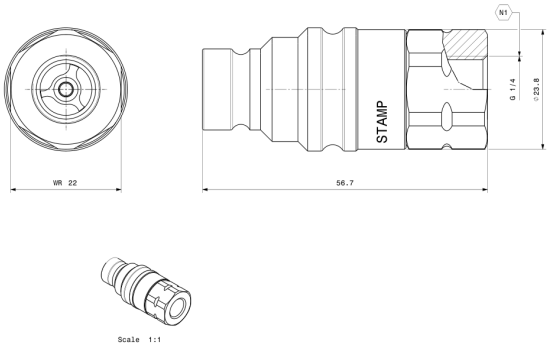
M AX7N 1/4 BSP*

Codice articolo: **808500003** / **Male** / ***Prodotto disponibile su richiesta**



Valving style Flat face	**Body size** 1/4"
Sealing Nitrile NBR	**Interchange** ISO 16028
Connection system Push	**Disconnection system** Pull back the sleeve
Material Stainless steel	**Locking mechanism** Locking ball + Safety lock
Disconnectable under pressure No	**Thread** FEMALE THREAD BSPP (ISO 1179-1)
Connectable under residual pressure No	**Temperature** -20 / +100 °C; -4 / +212 °F

Applications
Medical Devices, Semiconductors, Leather, Food & Beverage, Defence, Laser, Electric Vehicles, Digital Transmitters, Injection Moulding, Die Casting, Others, Marine, Chemical Pharma, Windmill, Test Bench, Steel Mill, Rail, Data Center, Coil Tubing Unit, Drilling Rig, Oil & Gas

Performance	IMPERIAL
ISO DN (mm)	16
Max. Flow suggested (gpm)	6.36
Max. Operating pressure - coupled (psi)	5075
Operating pressure - uncoupled (psi)	5075
Burst pressure - coupled (psi)	14500
Burst pressure - uncoupled (psi)	14500
Connect force (lbf)	33.75
Disconnect force (lbf)	10.125
Spillage (ml)	0.01

Dimensions	IMPERIAL
Port (A)	1/4"
Overall length M+F (in)	3,9
Length (in)	2,23
Max. diameter (in)	0,94
Weight (lb)	0,27

Related products

Item code	Type	Product name
808500002	Femmina	F AX7N 1/4 BSP

Spare kits

Item code	Product name
815700519	SPARE KIT OR NBR+BK M FF 14

Caps

Item code	Product name
816005003	ALUMINUM CAP M FF14 NATURAL

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