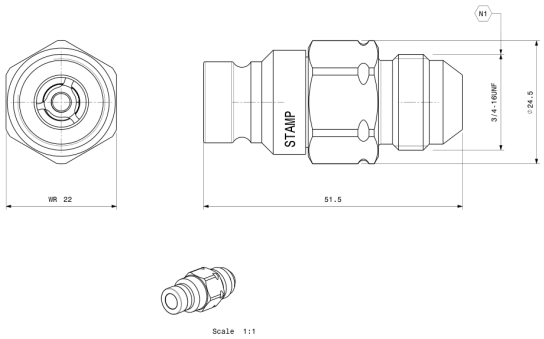
M AX7SE 1/2 JIC*

Codice articolo: **808506201** / **Male** / ***Prodotto disponibile su richiesta**



Valving style Flat face	**Body size** 1/4"
Sealing EPDM	**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** MALE THREAD JIC - (ISO 8434-2 & SAE J514)
Connectable under residual pressure No	**Temperature** -40 / +150 °C; -40 / +302 °F
Applications Die Casting, Semiconductors, Leather, Food Beverage, Defence, Laser, Electric Vehicles, Digital Transmitters, Injection Molding, Data Center, Others, Medical devices, Marine, Chemical Pharma, Windmill, Test Bench, Steel Mill, Rail	

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)	3/4-16UNF
Overall length M+F (in)	3,88
Length (in)	2,03
Max. diameter (in)	0,96
Weight (lb)	0,18

Spare kits

Product code	Product name
815700527	SPARE KIT OR EPDM+BK M FF 14**

Caps

Product code	Product name
816005003	ALUMINUM CAP M FF14 NATURAL

***Product available upon request*

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