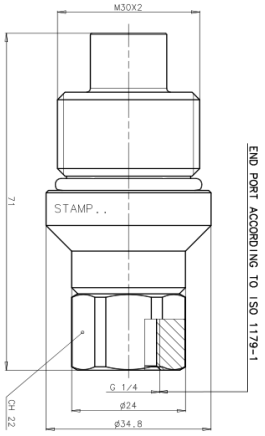
M VEP7 1/4 BSP

Codice articolo: **806500009** / **Male**



Valving style Flat face	**Body size** 1/4"
Sealing Nitrile NBR	**Treatment** Cr3 + QPQ
Interchange Stucchi profile VEP	**Connection system** Screw
Disconnection system Unscrew	**Material** Carbon steel
Locking mechanism Screw to connect	**Disconnectable under pressure** Yes
Thread FEMALE THREAD BSPP (ISO 1179-1)	**Connectable under residual pressure** Pressure in both sides
Temperature -20 / +100 °C; -4 / +212 °F	**Applications** Construction Equipment Attachments, Demolition, Drilling Rig, Coil Tubing Unit, Earth Moving, Foundation, Material Handling, Road Construction, Steel Mill, Die Casting, Hydraulic Tools, Earthmoving, Vehicles, Oil & Gas

Performance	IMPERIAL
Max. Flow suggested (gpm)	6.36
Max. Operating pressure - coupled (psi)	8700
Operating pressure - uncoupled (psi)	8700
Burst pressure - coupled (psi)	21750
Burst pressure - uncoupled (psi)	21750
Spillage (ml)	0.01
Manual connect torque (lbf ft)	2.0636
Manual disconnect torque (lbf ft)	1.4003
Tightening torque (lbf ft)	29,48-36,85

Dimensions	IMPERIAL
Port (A)	1/4"
Overall length M+F (in)	4,46
Length (in)	2,8
Max. diameter (in)	1,37
Weight (lb)	0,51

Related products

Item code	Type	Product name
806500008	Femmina	F VEP7 1/4 BSP

Spare kits

Item code	Product name
815700735	SPARE KIT OR NBR+BK M VEP7

Caps

Item code	Product name
815305071	ALUMINUM CAP M VEP7 NATURAL
815300071	ALUMINUM CAP M VEP7 RED*
815301071	ALUMINUM CAP M VEP7 YELLOW*
815302071	ALUMINUM CAP M VEP7 BLUE*
815303071	ALUMINUM CAP M VEP7 BLACK*
815304071	ALUMINUM CAP M VEP7 GREEN*

**Product available upon request*

STUCCHI Quick Couplings Catalog - April 2021 - All right reserved.
Via della Lira Italiana, 397 24040 - Pagazzano (BG) Italy - Contact us
Texts, data and illustrations mentioned in this catalogue may be changed by Stucchi at any time, without notice; always refer to the version uploaded on the English version of stucchigroup.com/en website for the latest release. In case of doubt, please contact Stucchi technical service