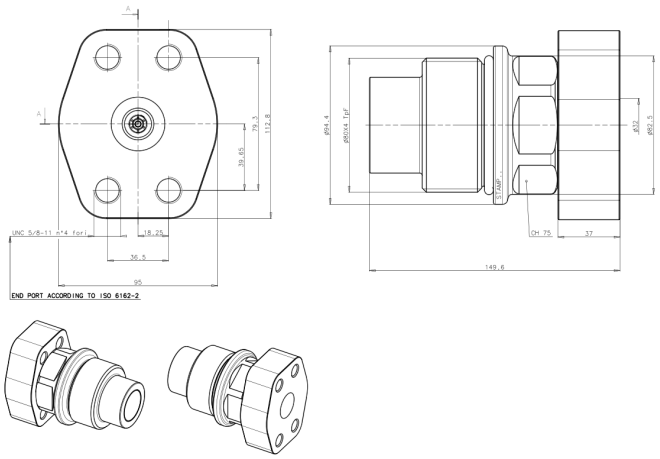
M VEP30HD 1-1/2 FPU CODE62

Codice articolo: **808124025** / **Male**



Valving style Flat face	**Body size** 1-1/2"
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 FLANGE PORT - 4 THREADED HOLES (ISO 6162-2 6000 psi & SAE J518)	**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, Utensili idraulici, Construction, Trucks & Vehicles, Oil & Gas

Performance	IMPERIAL
Max. Flow suggested (gpm)	198.75
Max. Operating pressure - coupled (psi)	6090
Operating pressure - uncoupled (psi)	6090
Burst pressure - coupled (psi)	23925
Burst pressure - uncoupled (psi)	23925
Spillage (ml)	0.2
Manual connect torque (lbf ft)	19.162
Manual disconnect torque (lbf ft)	9.2125
Tightening torque (lbf ft)	114,24-128,98
Max. residual pressure during connection (in the male, female to drain) (psi)	3625
Max. residual pressure during connection (in the female, male to drain) (psi)	3625
Max. residual pressure during connection (in male and female) (psi)	725
Max. residual pressure during disconnection (psi)	725

Dimensions	IMPERIAL
Port (A)	1-1/2"
Overall length M+F (in)	10,89
Length (in)	3,09 5,89
Max. diameter (in)	3,72
Weight (lb)	10,6

Related products

Product code	Type	Product name
808124024	Femmina	F VEP30HD 1-1/2 FPU CODE62

Spare kits

Product code	Product name
815700741	SPARE KIT OR NBR+OR HOLDER M VEP30

Caps

Product code	Product name
815303137	PLASTIC CAP M VEP30 BLACK
815305083	ALUMINUM CAP M VEP30 NATURAL
815300083	ALUMINUM CAP M VEP30 RED*
815301083	ALUMINUM CAP M VEP30 YELLOW*
815302083	ALUMINUM CAP M VEP30 BLUE*
815303083	ALUMINUM CAP M VEP30 BLACK*
815304083	ALUMINUM CAP M VEP30 GREEN*

**Product available upon request*

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