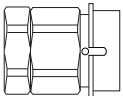


HOW TO ORDER

Material	Body Type	Series	Coupling Half	Coupling Size	End Fitting Size	End Fitting Type	Seal Material	Sleeve Lock
No letter Steel, plated A Aluminum clear anodized B Brass S Stainless Steel 316	V Valve P Plain (without valve) E	EA (1/4"- 3/4") E (1" - 4")	C Coupler N Nipple	4 = 1/4" 6 = 3/8" 8 = 1/2" 12 = 3/4" 16 = 1" 20 = 1-1/4" 24 = 1-1/2" 32 = 2" 40 = 2-1/2" 48 = 3" 64 = 4"	2 = 1/8" 4 = 1/4" 6 = 3/8" 8 = 1/2" 10 = 5/8" 12 = 3/4" 16 = 1" 20 = 1-1/4" 24 = 1-1/2" 32 = 2" 40 = 2-1/2" 48 = 3" 64 = 4"	(see page 5) M Male NPT F Female NPTF ¹ EF Female SAE EM Male SAE 37° Flare EB Bulkhead SAE RP Female British Parallel BS2779 -49 MS33649 Female -56 MS33656 37° Male Flare -57 MS33657 Bulkhead -14 MS33514 Male -15 MS33515 Bulkhead	No letter for Buna N (Code A) 40° to 200°F -40° to 93°C JF Military variation of Buna N for hydrocarbon fuels -65° to 200°F -54° to 71°C M Military variation of Buna N for MIL-H-5606 fluids -65° to 275°F -54° to 135°C V Viton® (DuPont) -20° to 375°F -29° to 190°C E Ethylene pro- pylene rubber -65° to 300°F -54° to 149°C AS Aflas 25° to 450°F -4° to 232° C	SL Aids in preventing accidental disconnection. To disconnect, align the pin in the body with the slot in the sleeve. 

¹ For sizes up to 1" NPTF threads in steel.
For sizes up to 1" NPSF threads in stainless steel.
For sizes over 1" NPT threads.

! WARNING !

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