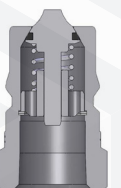
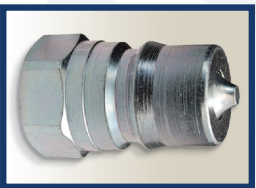


HYDRAULIC COUPLINGS H-Series ISO-B Steel Mill 'Slide Gate' Coupler (Female Threads)



FEATURES	<ul style="list-style-type: none"> • Poppet style shut-off valves • Designed to prevent fluid loss when disconnected
CONSTRUCTION	<ul style="list-style-type: none"> • Machined components are manufactured using solid bar stock • Stainless steel balls, retaining rings and springs maximize corrosion resistance and extend service life. • Steel componentry is plated using ROHS Compliant Trivalent Chrome. • Steel coupler sleeves are hardened to resist deformation and maximize service life. • Nitrile (Buna-N) seals are standard • Redundant o-ring sealing system with PTFE backup ring • Valve seals are crimped in place to maintain integrity during excessive flow conditions and pressurized connection.
AVAILABLE OPTIONS	<ul style="list-style-type: none"> • Contact us for all available option adders • Standard seal options include: FKM, EPDM, Steam-EP, FDA FKM, Mil-Nitrile, Fuel Nitrile, PTFE and Silicone • Kalrez® seal options include: 4079, 6375 and 7075 • Valve options include: Unvalved, actuator, steel, brass, 303 stainless steel and 316 stainless steel • Sleeve options include: Sleeve-lock, Flanged and Silicone-flanged • Oxy-clean treatment is available
COMPATIBILITY & INTERCHANGE DATA	<ul style="list-style-type: none"> • Meets dimensional requirements of ISO 7241 Series B • Interchangeable with Parker-Hannifin 60 Series, Snap-Tite 72-Series, Hansen HK-Series, Faster Series 'HNV', Aeroquip/Eaton FD45, Stucchi Series IRB/IRBO/IRBX

SIZE	PART NUMBER	THREADS	MATERIAL	Length		Maximum OD		HEX Inch	WEIGHT Lb
				Inch	mm	Inch	mm		
1/2"	4HF4-HV	1/2"-14 NPTF	Steel	2.86	72.6	1.86	47.2	1 1/16"	0.80

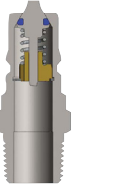
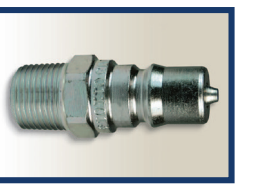


HYDRAULIC COUPLINGS H-Series ISO-B Steel Mill 'Slide Gate' Nipple (Female Threads)



FEATURES	<ul style="list-style-type: none"> • Poppet style shut-off valves • Designed to prevent fluid loss when disconnected
CONSTRUCTION	<ul style="list-style-type: none"> • Machined components are manufactured using solid bar stock • Stainless steel balls, retaining rings and springs maximize corrosion resistance and extend service life. • Steel componentry is plated using ROHS Compliant Trivalent Chrome. • Steel Nipples are hardened to provide heavy duty performance and resist brinelling.
AVAILABLE OPTIONS	<ul style="list-style-type: none"> • Contact us for all available option adders • Oxy-Clean treatment is available
COMPATIBILITY & INTERCHANGE DATA	<ul style="list-style-type: none"> • Meets dimensional requirements of ISO 7241 Series B • Interchangeable with Parker-Hannifin 60 Series, Snap-Tite 72-Series, Hansen HK-Series, Faster Series 'HNV', Aeroquip/Eaton FD45, Stucchi Series IRB/IRBO/IRBX

SIZE	PART NUMBER	THREADS	MATERIAL	Length		Maximum OD		HEX Inch	WEIGHT Lb
				Inch	mm	Inch	mm		
1/2"	H4F4-HV	1/2"-14 NPTF	Steel	1.94	49.3	1.17	29.7	1 1/16"	0.28



HYDRAULIC COUPLINGS H-Series ISO-B Interchange Nipple (Male Threads)



FEATURES	<ul style="list-style-type: none"> • Poppet style shut-off valves • Designed to prevent fluid loss when disconnected
CONSTRUCTION	<ul style="list-style-type: none"> • Machined components are manufactured using solid bar stock • Stainless steel balls, retaining rings and springs maximize corrosion resistance and extend service life. • Steel componentry is plated using ROHS Compliant Trivalent Chrome. • Steel Nipples are hardened to provide heavy duty performance and resist brinelling.
AVAILABLE OPTIONS	<ul style="list-style-type: none"> • Contact us for all available option adders
COMPATIBILITY & INTERCHANGE DATA	<ul style="list-style-type: none"> • Meets dimensional requirements of ISO 7241 Series B • Interchangeable with Parker-Hannifin 60 Series, Snap-Tite 72-Series, Hansen HK-Series, Faster Series 'HNV', Aeroquip/Eaton FD45, Stucchi Series IRB/IRBO/IRBX

SIZE	PART NUMBER	THREADS	MATERIAL	Length		Maximum OD		HEX Inch	WEIGHT Lb
				Inch	mm	Inch	mm		
1/4"	H2M3	3/8"-18 NPTF	Steel	2.03	51.6	0.83	21.1	3/4"	0.09
1/2"	H4M6-S	3/4"-14 NPTF	303 Stainless	2.13	58.7	1.17	29.7	1 1/16"	0.50