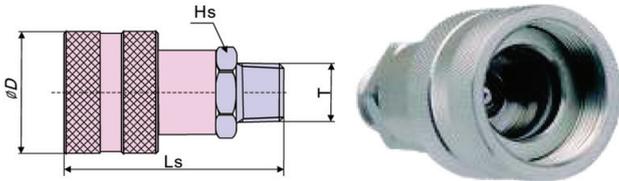
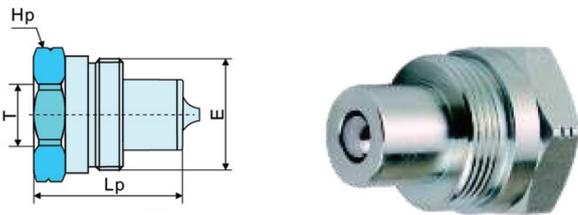


88 Series High Pressure Screw-To-Connect Enerpac Coupling, 10000PSI (Carbon Steel) Ball Valve, ISO 14540



Part Code	Size	Body Size	LS	D	HS	T
HFSFC8814	04	1/4"	60.5	30	S22	1/4"NPTF
HFSFC8838	06	3/8"	71.5	36	S24	3/8"NPTF



Part Code	Size	Body Size	LP	E	HP	T
HFSFP8814	04	1/4"	39	1-18UNS	S19	1/4"NPTF
HFSFP8838	06	3/8"	40	1-3/16-16UN	S32	3/8"NPTF



Part Code (Plug)	Size	ISO	Part code (Cap)
HFSFC-14-DP	04	6.3	HFSFP-14-DC
HFSFC-38-DP	06	10	HFSFP-38-DC

INTERCHANGE:

HANSEN WA56000 SERIES, PARKER 3000 SERIES, SAFEWAY S30 SERIES, FASTER PVVM SERIES, STUCCHI IV-HP SERIES, DNP PVS SERIES,

DIXON T SERIES, HOLMBURY PSB SERIES

TEMPERATURE RANGE:

-20°C+100°C/-4°F+212°F

With standard seals: Buna-N(Nitrile)

On request seals: Viton, Neoprene, EPDM or other seals.

MAX. WORKING PRESSURE: 10440PSI(720bar)

MATERIAL

- Coupler Body :STEEL, TRIVALENT PLATED
- Valve :STEEL, BALL TYPE
- Springs :C98
- Locking O-Ring :C98
- Balls :GCr15
- Seals :Buna-N(Nitrile)
- Back-Up Ring :PTFE
- Surface treatment :Zinc plating and Cr 3+ Passivation

ACCESSORIES

Dust caps and dust plugs in Aluminium.

ATTENTION:

Only plug and socket with the same thread fit together.

APPLICATIONS:

This Series couplings with their threaded union locking system and precision ball-type check valves, are designed for extreme high pressure applications such as found on portable hydraulic rams.

PERFORMANCE

