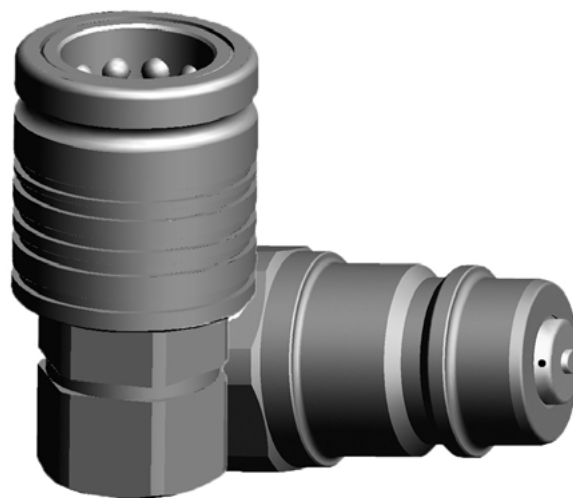


TECHNICAL DATA

Standard:	ISO 7241 A
Sleeve:	double acting
Occlusion:	decompression valve
Locking:	radial balls
Material:	steel
Finishing:	Zinc plated
Threads:	BSPP
Standard seals:	NBR
Working temperature:	-25° C + 100° C
Optional seals:	FKM
Workings pressure:	250 bar
Connection under residual pressure:	both male or female side
Max residual pressure:	250 bar



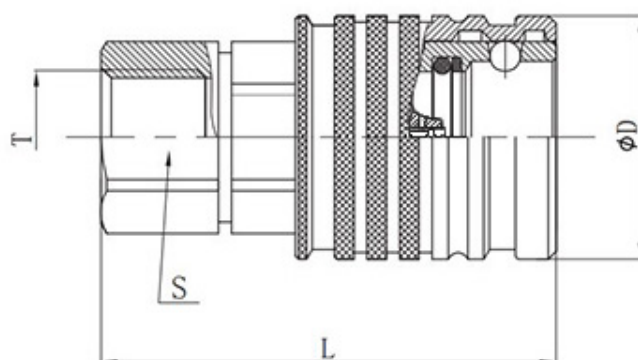
Applications:

Versatile VSP-PC series couplings are used in a wide range of hydraulic applications including construction equipment, manufacturing machinery, and in-plant systems.

They can be found anywhere the fluid transfer lines need to be connected and disconnected for operation or maintenance of equipment.

Interchange Standard

Stucchi IRSV-PC
Faster PV
Aeroquip FD 72
Eaton H5000
Holmbury P
Dnp PPV
Parker 2000 series



Type	ISO Ø	L1	L2	L3	ØD	S1	S2	T
VSP-PC12	12,5	96	70	51,4	38	27	27	BSPP 1/2"

TECHNICAL CHARACTERISTICS

Type	ISO Ø	Q.	Max. Q	Max. Operating Pressure			Burst Pressure		
				Coupled	Male	Female	Coupled	Male	Female
	mm	l/min	l/min	Bar	Bar	Bar	Bar	Bar	Bar
VSP-PC12	12,5	45	90	250	250	250	1240	1000	1600

ACCESSORIES



ISO Ø	Female Dust Plug	Male Dust Cap	Colour	Material
12,5	VSA-08F	VSA-08M	Red, Blue, Yellow, Black, Orange	Plastic



ISO Ø	Automatic Dust Cap	Colour	Material
12,5	NCA-08F	Red, Yellow, Black	Nylon