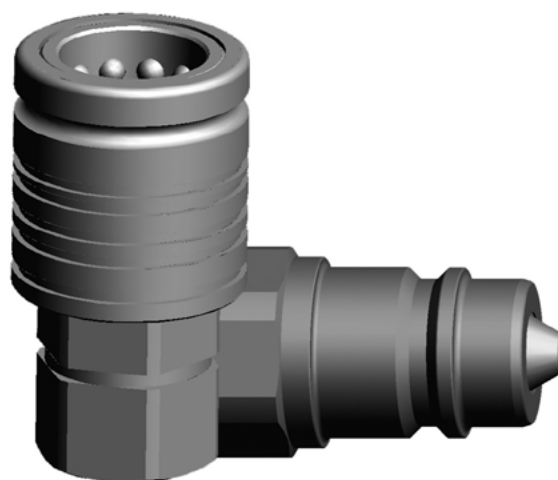


TECHNICAL DATA

Standard:	ISO 7241 A
Sleeve:	double acting
Occlusion:	poppet
Locking:	radial balls
Material:	steel
Finishing:	Zinc plated
Threads:	BSPP
Standard seals:	NBR
Working temperature:	-20° C + 100° C
Optional seals:	FKM
Workings pressure:	250 bar
Connection under residual pressure:	not allowed



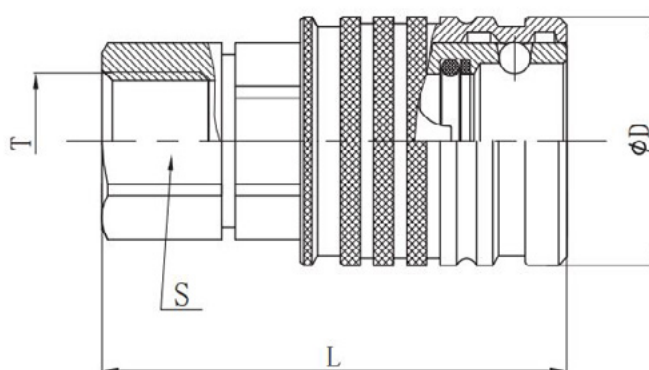
Applications:

Versatile VSP 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
Faster PV
Aeroquip FD 72
Eaton H5000
Holambury P
Dnp PPV
Parker 2000 series



Type	ISO Ø	L1	L2	L3	ØD	S1	S2	T
VSP12	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
VSP12	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