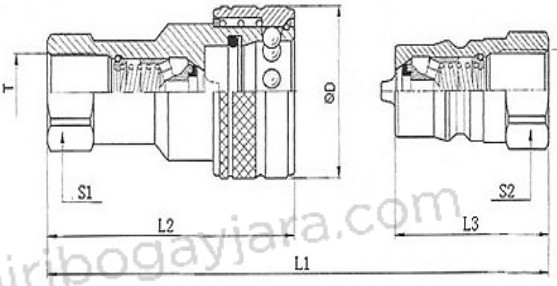




ACORA-B

INTERCHANGE STANDARD	Parker 60, Perfecting H, Faster HNV, Safeway S10, Snap Tite 72, Hansen HK, Aeroquip FD45, DNP PBV, Stucchi IRB
APPLICATION	ACORA-B Series are used across the spectrum of hydraulic applications. Their general solidity permits the strenuous applications in aeronautics, electronic and automotive industry.
CHARACTERISTICS	The availability of ACORA-B Series quick couplings in a broad range of metals (brass, steel and stainless steel) and seals materials allows their use with most fluids.

	<p>Materials: zinc-plated carbon steel body Valve: Poppet Type Back-up ring: in pure Teflon Seals: standard in nitrile NBR. Working temperature: with standard seals -25°C+ 125°C</p>
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CH&J	ISO	L1	L2	L3	ØD	S1	S2	T
ACORA-B-04	6.3	72.5	57	36	27.5	19	19	1/4"NPT
ACORA-B-06	10	80	65	40	35	22	22	3/8"NPT
ACORA-B-08	12.5	94.5	74	46.5	44	27	27	1/2"NPT
ACORA-B-12	20	112.5	89	57.5	52	34	34	3/4"NPT
ACORA-B-16	25	132.5	106	65.5	60	41	41	1"NPT

ACORA-B TECHNICAL DATA

Nominal size		Max.working pressure	Rated flow	Min burst pressure			Fluid spillage
CH&J	ISO			(bar)	(l/m)	Male (bar)	
ACORA-B-04	6.3	250	12	1100	1850	1000	1
ACORA-B-06	10	250	23	1430	1460	1370	2.4
ACORA-B-08	12.5	250	45	1100	1470	1100	3.9
ACORA-B-12	20	250	106	1000	1390	1230	11
ACORA-B-16	25	200	189	1100	1110	1020	19