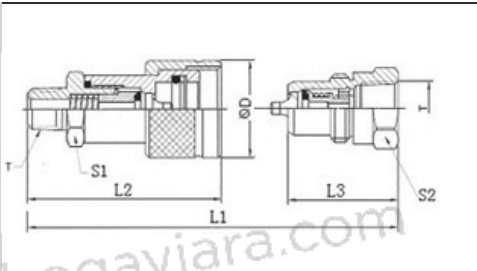




ENERPAC

<b>INTERCHANGE STANDARD</b>	Parker3000, Perfecting T, Faster PVVM, Safeway S30, Snap Tite 76, Dnp PVM, EnerpacC-604, Stucchi IVHP
<b>APPLICATION</b>	ENERPAC R100-06 series couplings with their threaded locking system and precision poppet/ball-type check valves are designed for extremely high-pressure applications such as those found on portable hydraulic rams, jacks or clamping devices.
<b>CHARACTERISTICS</b>	They are available in DN10 (general with 3/8" NPT) with shut-off valve or with shut-off ball. The screw system allows connection and disconnection under pressure.

**SPECIFICATION**

	<b>MATERIALS:</b>	zinc-plated carbon steel body
	<b>VALVE:</b>	poppet valves
	<b>BACK-UP RING:</b>	in pure Teflon
	<b>SEALS:</b>	standard in nitrile NBR.
	<b>WORKING TEMPERATURE:</b>	-25°C+ 125°C

CH&J (F)	CH&J (M)	ISO	L1	L2	L3	ØD	S1	S2	T
R100-06F	R100-06M	10	87	61	41	35	24	32	3/8" NPT

**TECHNICAL DATA**

NOMINAL SIZE	MAX. WORKING PRESSURE	RATED FLOW	MIN BURST PRESSURE			FLUID SPILLAGE	
			Male	Female	Coupled		
CH&J	ISO	(BAR)	(L/M)	(BAR)	(BAR)	(BAR)	(CC)
R100-06F	10	700	9	1540	2020	2220	0.6
R100-06M							