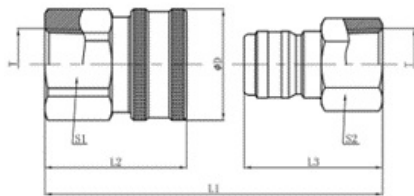




BST

INTERCHANGE STANDARD	Parker ST - DNP ST - Dixon E
APPLICATION	It is ideal for high pressure water and steam washing equipment, carpet cleaners, food industry, dye transfer lines & mold coolant lines.
CHARACTERISTICS	A broad range of metals (brass, steel and stainless steel) and seals materials allows their use with most fluids. The ball locking mechanism with high number of balls to distributes the workload assures low wearing and good alignment of the couplings. No valving allows maximal flow and easy cleaning.

SPECIFICATION

	MATERIALS:	Body Components in brass
	SEALS:	Standard in FKM. On request NBR, EPDM seals.
	BACK-UP RING:	PTFE
	WORKING TEMPERATURE:	With standard seals -25°C to +200°C

CH&J(F)	CH&J (M)	ISO	L1	L2	L3	Ø D	S1	S2	T
BST-2	BST-N2	6.3	52.5	37.3	34	24	20.5	17.5	1/4" NPT
BST-3	BST-N3	10	56.2	38	40	28	22.2	20.6	3/8" NPT
BST-4	BST-N4	12.5	63	41.3	44.6	33.5	28.5	25.4	1/2" NPT

TECHNICAL DATA

NOMINAL SIZE		MAX. WORKING PRESSURE	RATED FLOW
CH&J	ISO	(BAR)	(L/M)
BST-2	6.3	350	6
BST-3	10	180	12
BST-4	12.5	150	12