

INDUSTRIAL FITTINGS - quick release couplings

CEJN couplings



324 series DN 6.2

Material: Body, ferrule, plug: nickel-plated brass
Valve: brass
Spring and balls: stainless steel

Flow rate: 42 l/min

Working press.: 35 bar (safety factor 6)

Working temp.: From -20°C up to +100°C (NBR)

A double shut-off quick release couplings widely used in industry, mainly for fluids. Due to their small size, they can be used in cooling systems in injection moulding. Made of nickel-plated brass. Sealing of NBR. Designed for one hand operation with little coupling force. Dust caps are supplied as a standard.

description	code	connection	seal	length [mm]	diameter [mm]	spanner size [mm]
Socket with hose tail	CJ-103241003	8 mm	NBR	68.3	23.4	20
	CJ-103241004	10 mm	NBR	67.3	23.4	20
	CJ-103241005	13 mm	NBR	66.3	23.4	20
Socket with male thread BSPT	CJ-103241152	1/4"	NBR	59.3	23.4	20
	CJ-103241154	3/8"	NBR	58.3	23.4	20
	CJ-103241155	1/2"	NBR	51.8	25.4	22
Socket with female thread BSP	CJ-103241202	1/4"	NBR	56.3	23.4	20
	CJ-103241204	3/8"	NBR	56.3	25.4	22
	CJ-103241205	1/2"	NBR	60.3	28.9	25
	CJ-103241212	1/4"	Viton	56.7	23.4	20
	CJ-103241222	1/4"	EPDM	56.7	23.4	20
Plug with female thread BSP	CJ-103246202	1/4"	NBR	52.1	23.1	20
	CJ-103246212	1/4"	FPM	52.1	23.1	20
	CJ-103246222	1/4"	EPDM	52.1	23.1	20
	CJ-103246402	1/4" NPT	NBR	52.1	23.1	20