

COUPLINGS & CLAMPS

Lever-lock coupling pattern B

Lever-lock coupling pattern B for lever-lock hose and pipework connections. Select the size, material and interface for the complete connection.

Application: Application-led selection for the specified operating conditions.

Ordering references: BCFHT080 / BCFHT100 / BCFHT150 / BCFHT200 / BCFHT250 / BCFHT300 / BCMHT080 / BCMHT100 / BCMHT150 / BCMHT200 / BCMHT250 / BCMHT300 / BCFMT080 / BCFMT100 / BCFMT150 / BCFMT200 / BCMMT080 / BCMMT100 / BCMMT150 / BCMMT200 / BCFT/D100 / BCFT/D150 / BCFT/D200 / BCMT/D100 / BCMT/D150 / BCMT/D200 / BCSRG050 / BCSRG080 / BCSRG100 / BCSRG150 / BCSRG200

Lever-lock pattern B end configurations

Part code	Configuration	Nominal size inch	Material	Configuration reference	Dimensional reference	Flange designation	Component
BCFHT080	Female Pattern B Hosetail	3.0	Hot-dip galvanized mild steel	BMS B78	89X80	Confirm	Confirm
BCFHT100	Female Pattern B Hosetail	4.0	Hot-dip galvanized mild steel	BMS B78	108X100	Confirm	Confirm
BCFHT150	Female Pattern B Hosetail	6.0	Hot-dip galvanized mild steel	BMS B78	159X150	Confirm	Confirm
BCFHT200	Female Pattern B Hosetail	8.0	Hot-dip galvanized mild steel	BMS B78	194X200	Confirm	Confirm
BCFHT250	Female Pattern B Hosetail	10.0	Hot-dip galvanized mild steel	BMS B78	Confirm	Confirm	Confirm
BCFHT300	Female Pattern B Hosetail	12.0	Hot-dip galvanized mild steel	BMS B78	Confirm	Confirm	Confirm
BCMHT080	Male Pattern B Hosetail With Lever Arms	3.0	Hot-dip galvanized mild steel	BVS B77	89X80	Confirm	Confirm
BCMHT100	Male Pattern B Hosetail With Lever Arms	4.0	Hot-dip galvanized mild steel	BVS B77	108X100	Confirm	Confirm
BCMHT150	Male Pattern B Hosetail With Lever Arms	6.0	Hot-dip galvanized mild steel	BVS B77	159X150	Confirm	Confirm
BCMHT200	Male Pattern B Hosetail With Lever Arms	8.0	Hot-dip galvanized mild steel	BVS B77	194X200	Confirm	Confirm
BCMHT250	Male Pattern B Hosetail With Lever Arms	10.0	Hot-dip galvanized mild steel	BVS B77	Confirm	Confirm	Confirm
BCMHT300	Male Pattern B Hosetail With Lever Arms	12.0	Hot-dip galvanized mild steel	BVS B78	Confirm	Confirm	Confirm

Lever-lock pattern B end configurations

Part code	Configuration	Nominal size inch	Material	Configuration reference	Dimensional reference	Flange designation	Component
BCFMT080	Female Pattern B Threaded	3.0	Hot-dip galvanized mild steel	BMG B75	89X80	Confirm	Confirm
BCFMT100	Female Pattern B Threaded	4.0	Hot-dip galvanized mild steel	BMG B75	108X100	Confirm	Confirm
BCFMT150	Female Pattern B Threaded	6.0	Hot-dip galvanized mild steel	BMG B75	159X150	Confirm	Confirm
BCFMT200	Female Pattern B Threaded	8.0	Hot-dip galvanized mild steel	BMG B75	194X200	Confirm	Confirm
BCMMT080	Male Pattern B Bsp Thread With Lever Arms	3.0	Hot-dip galvanized mild steel	BVG B74	89X80	Confirm	Confirm
BCMMT100	Male Pattern B Bsp Thread With Lever Arms	4.0	Hot-dip galvanized mild steel	BVG B74	108X100	Confirm	Confirm
BCMMT150	Male Pattern B Bsp Thread With Lever Arms	6.0	Hot-dip galvanized mild steel	BVG B74	159X150	Confirm	Confirm
BCMMT200	Male Pattern B Bsp Thread With Lever Arms	8.0	Hot-dip galvanized mild steel	BVG B74	194X200	Confirm	Confirm
BCFT/D100	Flanged Female- Table D	4.0	Hot-dip galvanized mild steel	B73	108X100	Table D	Confirm
BCFT/D150	Flanged Female- Table D	6.0	Hot-dip galvanized mild steel	B73	159X150	Table D	Confirm
BCFT/D200	Flanged Female- Table D	8.0	Hot-dip galvanized mild steel	B73	194X200	Table D	Confirm
BCMT/D100	Flanged Male Table D With Lever Arms	4.0	Hot-dip galvanized mild steel	B70	108X100	Table D	Confirm
BCMT/D150	Flanged Male Table D With Lever Arms	6.0	Hot-dip galvanized mild steel	B70	159X150	Table D	Confirm
BCMT/D200	Flanged Male Table D With Lever Arms	8.0	Hot-dip galvanized mild steel	B70	194X200	Table D	Confirm
BCSRG050	Spare Rubber Gaskets	2.0	Confirm	B4-50	Confirm	Confirm	Replacement rubber gasket
BCSRG080	Spare Rubber Gaskets	3.0	Confirm	B4-89	Confirm	Confirm	Replacement rubber gasket
BCSRG100	Spare Rubber Gaskets	4.0	Confirm	B4-108	Confirm	Confirm	Replacement rubber gasket
BCSRG150	Spare Rubber Gaskets	6.0	Confirm	B4-159	Confirm	Confirm	Replacement rubber gasket

Lever-lock pattern B end configurations

Part code	Configuration	Nominal size inch	Material	Configuration reference	Dimensional reference	Flange designation	Component
BCSRG200	Spare Rubber Gaskets	8.0	Confirm	B4-194	Confirm	Confirm	Replacement rubber gasket

Lever-lock pattern B end configurations. Pattern B and pattern P are separate interfaces. No working-pressure or temperature value is transferred between patterns or manufacturers. Nominal size/reference pairs are not measured bore dimensions.

Application & quotation checklist

Coupling type, size and mating half; Medium, pressure and temperature; Body material and seal compound; Hose tail, thread, flange or weld connection

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.