

COUPLINGS & CLAMPS

Lever-lock coupling pattern P - male end plug

Lever-lock coupling pattern P - male end plug 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: PFM050 / PFM080 / PFM100 / PFM150

Pattern references: KXV / QC8

Lever-lock pattern P - male plug

Part code	Material	Nominal head size inch	Max working pressure bar	Configuration reference	Dimensional reference
PFM050	Galvanized mild steel	2.0	10	KXV QC8	50X50
PFM080	Galvanized mild steel	3.0	10	KXV QC8	89X80
PFM100	Galvanized mild steel	4.0	10	KXV QC8	108X100
PFM150	Galvanized mild steel	6.0	10	KXV QC8	159X150

Lever-lock pattern P - male plug. The10 bar maximum working pressure applies to the galvanized mild-steel pattern P construction shown; temperature and medium conditions require confirmation. KVG/KVS/KVF/KMS/KMG/KMF/KXV/KXM and QC references identify configurations, not complete size-specific ordering codes. Head sizes and dimensional reference pairs are nominal designations, not measured bore/OD.

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.