

COUPLINGS & CLAMPS

Double-bolt hose clamps

Double-bolt hose clamps for securing the matched hose and tail configuration. Select the size, material and interface for the complete connection.

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

Ordering references: SL22 / SL29 / SL34 / SL40 / SL49 / SL60 / SL76 / SL94 / SL115 / SL400 / SL463 / SL525 / SL550 / SL600 / SL675 / SL769 / SL818 / SL875 / SL988 / SL1125 / SL1275 / SK29 / SK34 / SK40 / SK49 / SK60 / SK76

SL-series two-bolt carbon-steel clamps

Part code	Nominal hose size inch	Configuration	Hose fit min mm	Hose fit max mm	Bolt count
SL22	0.5	SL-series two-bolt carbon-steel clamps	20	22	2
SL29	0.75	SL-series two-bolt carbon-steel clamps	22	29	2
SL34	1	SL-series two-bolt carbon-steel clamps	27	32	2
SL40	1.25	SL-series two-bolt carbon-steel clamps	32	39	2
SL49	1.5	SL-series two-bolt carbon-steel clamps	39	49	2
SL60	2	SL-series two-bolt carbon-steel clamps	48	60	2
SL76	2.5	SL-series two-bolt carbon-steel clamps	60	76	2
SL94	3	SL-series two-bolt carbon-steel clamps	77	94	2
SL115	4	SL-series two-bolt carbon-steel clamps	94	115	2
SL400	3.5	SL-series two-bolt carbon-steel clamps	89	101	2
SL463	3.75	SL-series two-bolt carbon-steel clamps	96	103	2
SL525	4.75	SL-series two-bolt carbon-steel clamps	103	125	2
SL550	5	SL-series two-bolt carbon-steel clamps	114	128	2
SL600	5.5	SL-series two-bolt carbon-steel clamps	130	144	2
SL675	6.5	SL-series two-bolt carbon-steel clamps	151	165	2
SL769	7.5	SL-series two-bolt carbon-steel clamps	165	192	2
SL818	8	SL-series two-bolt carbon-steel clamps	192	208	2
SL875	9	SL-series two-bolt carbon-steel clamps	210	225	2

SL-series two-bolt carbon-steel clamps

Part code	Nominal hose size inch	Configuration	Hose fit min mm	Hose fit max mm	Bolt count
SL988	10	SL-series two-bolt carbon-steel clamps	227	239	2
SL1125	11	SL-series two-bolt carbon-steel clamps	252	289	2
SL1275	12	SL-series two-bolt carbon-steel clamps	300	336	2

SL-series two-bolt carbon-steel clamps. Nominal hose size is distinct from the outside-diameter clamping window. Confirm hose construction, tail geometry and installation torque for the complete assembly.

SL-series two-bolt carbon-steel clamps - construction & conditions

Parameter	Specification
Material	Carbon steel

SL-series two-bolt carbon-steel clamps. Nominal hose size is distinct from the outside-diameter clamping window. Confirm hose construction, tail geometry and installation torque for the complete assembly.

SK-series cast two-bolt carbon-steel clamps

Part code	Nominal hose size inch	Configuration	Hose fit min mm	Hose fit max mm	Bolt count
SK29	0.5	SK-series cast two-bolt carbon-steel clamps	22	29	2
SK34	0.75	SK-series cast two-bolt carbon-steel clamps	27	32	2
SK40	1	SK-series cast two-bolt carbon-steel clamps	32	39	2
SK49	1.25	SK-series cast two-bolt carbon-steel clamps	39	49	2
SK60	1.5	SK-series cast two-bolt carbon-steel clamps	48	60	2
SK76	2	SK-series cast two-bolt carbon-steel clamps	60	76	2

SK-series cast two-bolt carbon-steel clamps. Nominal hose size is distinct from the outside-diameter clamping window. Confirm hose construction, tail geometry and installation torque for the complete assembly.

SK-series cast two-bolt carbon-steel clamps - construction & conditions

Parameter	Specification
Material	Carbon steel

SK-series cast two-bolt carbon-steel clamps. Nominal hose size is distinct from the outside-diameter clamping window. Confirm hose construction, tail geometry and installation torque for the complete assembly.

Two-piece cast-iron double-bolt clamp

Body material	Body halves	Bolt count	Fasteners
Cast iron	2	2	Galvanized bolts and nuts

Two-piece cast-iron double-bolt clamp. Choose clamp diameter, band or body form, material and installation torque for the actual hose. No numerical temperature or pressure is established by this construction description.

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.