

COUPLINGS & CLAMPS

Symmetrical fire-hose coupling - Female BSP

Symmetrical fire-hose coupling - Female BSP for symmetrical-lug hose and threaded connections. Select the size, material and interface for the complete connection.

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

Ordering references: SCF020 / SCF025 / SCF032 / SCF040 / SCF050 / SCF050SW / SCF/S050 / SCF065 / SCF070 / SCF080 / SCF080SW / SCF100 / SCF100SW / SCF/S100 / SCF115 / SCF133 FS / SCF125 / SCF150 / SCF200 / SCF250

Symmetrical lug coupling - female bsp

Part code	Nominal size inch	Lug designation	Material	Thread construction	Configuration
SCF020	0.75	31	Aluminium	Confirm	Confirm
SCF025	1.0	31	Aluminium	Confirm	Confirm
SCF032	1.25	44	Aluminium	Confirm	Confirm
SCF040	1.5	51	Aluminium	Confirm	Confirm
SCF050	2.0	66	Aluminium	Confirm	Confirm
SCF050SW	2.0	66	Aluminium	Swivel BSP thread	Confirm
SCF/S050	2.0	66	Stainless steel316	Confirm	Confirm
SCF065	2.5	81	Aluminium	Confirm	Confirm
SCF070	2.5	89	Aluminium	Confirm	Confirm
SCF080	3.0	89	Aluminium	Confirm	Confirm
SCF080SW	3.0	89	Aluminium	Swivel BSP thread	Confirm
SCF100	4.0	133	Aluminium	Confirm	Confirm
SCF100SW	4.0	133	Aluminium	Swivel BSP thread	Confirm
SCF/S100	4.0	133	Stainless steel316	Confirm	Confirm
SCF115	4.0	115	Aluminium	Confirm	Fire-fighting lug pattern
SCF133 FS	4.0	133	Steel	Confirm	Confirm
SCF125	5.0	148	Aluminium	Confirm	Confirm
SCF150	6.0	160	Aluminium	Confirm	Confirm
SCF200	8.0	220	Aluminium	Confirm	Confirm
SCF250	10.0	278	Aluminium	Confirm	Confirm

Symmetrical lug coupling - female bsp. Match lug designation, claw count, nominal end size and material; nominal hose size alone does not establish compatibility. Lug designations are retained as identifiers; no unit is guessed for an unlabelled lug number. Pressure requires exact construction confirmation: an aluminium6-8 bar note and a broader16 bar family claim must not be flattened into one rating.

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

admin@africanhosesolutions.co.za | 010 065 3872

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.