



Storz x Storz adapter (Storz reducer)

- Certificate: ISO
- Standard: DIN 14306 / 07 / 08 / 09
- Material: Aluminum
- Feature: Storz to Storz
- Surface: Anodized, etc.

Available size

Size	Material	Abbreviation	Lug KA (mm)		Working pressure (bar)	Ref. No.
			Large end	Small end		
2" x 1"	AL	Storz C 52 x Storz D 25	66	31	16	FE5241
2.5" x 1.5"	AL	Storz 65 x Storz 38	81	51	16	FE5242
3" x 2"	AL	Storz B 75 x Storz C 52	89	66	16	FE5243
3" x 2.5"	AL	Storz B 75 x Storz 65	89	81	16	FE5244
4" x 3"	AL	Storz 100 x Storz B 75	115	89	16	FE5245
4.25" x 3"	AL	Storz A 110 x Storz B 75	133	89	16	FE5246



Storz adapter with flange

- Certificate: ISO
- Standard: Refer to DIN 14306 / 07 / 08 / 09
- Material: Aluminum / brass / carbon steel
- Feature: Storz to flange
- Surface: Anodized / rough brass / black or red, etc.

Available size

Size	Material	Storz connection	Flanged connection	Working pressure (bar)	Ref. No.
2"	AL / brass / CS	Storz C 52	EN 1092 PN16 / ANSI Class150	16	FE5251
2.5"	AL / brass / CS	Storz 65	EN 1092 PN16 / ANSI Class150	16	FE5252
3"	AL / brass / CS	Storz B 75	EN 1092 PN16 / ANSI Class150	16	FE5253
4"	AL / brass / CS	Storz 100	EN 1092 PN16 / ANSI Class150	16	FE5254