

Flansch-Schalenarmatur Typ FFC/SFC/TW – SX/SC-Einbindung

GE- WICHT Weight Approx.	SCHLAUCH- GRÖSSE Hose Size		FLANSCH NENNWEITE Flange Diam. Nominal	FLANSCHNORM NENNDRUCK Flange Standard Pressure Nominal	FLANSCH FORM Flange Style	BESTELL- NUMMER Part Number	
	ID mm	OD mm					
2,1 1,8	25	36 - 38	DN 25	DIN PN 40 (PN 10, 16, 25, 40)	S	SFX 25.40	Schlauchflansche nach DIN EN 1092-1 aus Stahl galvanisch verzinkt und chromatiert, mit SPANNFIX - Einband. Verwendungsbereich und Betriebsdruck siehe Seite 271
					F	FFX 25.40	
2,9 2,5	32	43 - 45	DN 32	DIN PN 40 (PN 10, 16, 25, 40)	S	SFX 32.40	Flanged hose fittings acc. DIN EN 1092-1 of steel, zinc plated and chromated, with SPANNFIX safety clamps. Application and working pressure as described on page 271
					F	FFX 32.40	
2,9 2,8	38	50 - 52	DN 40	DIN PN 40 (PN 10, 16, 25, 40)	S	SFX 38.40	Loser Flansch, drehbar, und Schlauchstutzen aus Stahl Zn Cr
					F	FFX 38.40	
2,8 2,4	40	53 - 55	DN 40	DIN PN 40 (PN 10, 16, 25, 40)	S	SFX 40.40	FORM S Swiveling flange (lap joint flange) and hose tail of steel Zn Cr
					F	FFX 40.40	
3,4 3,1	50	63 - 67	DN 50	DIN PN 16 (PN 10, 16)	S	SFX 50.16	Wiederverwendbarer Spannfix-Einband aus Pressaluminium AlMgSi 1. Stifte aus rostfreiem Stahl.
					F	FFX 50.16	
4,0 3,4	63	78 - 81	DN 65	DIN PN 40 (PN 25, 40)	S	SFX 50.40	SPANNFIX Re-usable pinned clamps of hot stamped aluminium. Pins of stainless steel.
					F	FFX 50.40	
4,3 3,8	75	89 - 92	DN 80	DIN PN 16 (PN 10, 16)	S	SFX 63.16	Fester Flansch mit Schlauchstutzen aus Stahl Zn Cr
					F	FFX 63.16	
4,6 4,1	80	94 - 96	DN 80	DIN PN 40 (PN 25, 40)	S	SFX 63.40	FORM F Fixed flange and hose tail of steel Zn Cr
					F	FFX 63.40	
5,4 4,6	80	94 - 96	DN 80	DIN PN 16 (PN 10, 16)	S	SFX 75.16	Diagram showing cross-section of a fixed flange with hose tail, labeled DN and OD.
					F	FFX 75.16	
6,0 4,8	100	115 - 118	DN 100	DIN PN 40 (PN 25, 40)	S	SFX 75.40	Diagram showing cross-section of a fixed flange with hose tail, labeled DN and OD.
					F	FFX 75.40	
5,6 4,8	100	115 - 118	DN 100	DIN PN 16 (PN 10, 16)	S	SFX 80.16	FORM S TW-Flansch, Schlauchstutzen und Spannfix aus Aluminium Betriebsdruck PN 10
					F	FFX 80.16	
7,1 6,5	50	63 - 67	DN 50	DIN PN 40 (PN 25, 40)	S	SFX 100.16	"TW"-Flange, hose tail and Spannfix clamps of aluminium. Work. pressure up to 10 bar
					F	FFX 100.16	
8,0 6,6	63	78 - 81	DN 65	DIN PN 16 (PN 10, 16)	S	SFX 100.40	FORM S Type TW
					F	FFX 100.40	
0,9 0,8	50	63 - 67	DN 50	DIN PN 40 (PN 25, 40)	S	SFX 50 TW	Diagram showing a TW flange with hose tail and SPANNFIX clamps.
					F	(FFX 50 TW)	
1,1 1,0	63	78 - 81	DN 65	DIN PN 16 (PN 10, 16)	S	SFX 63 TW	Diagram showing a TW flange with hose tail and SPANNFIX clamps.
					F	(FFX 63 TW)	
1,3 1,2	75	89 - 92	DN 80	DIN PN 40 (PN 25, 40)	S	SFX 75 TW	Diagram showing a TW flange with hose tail and SPANNFIX clamps.
					F	(FFX 75 TW)	
1,5 1,4	80	94 - 96	DN 80	DIN PN 16 (PN 10, 16)	S	SFX 80 TW	Diagram showing a TW flange with hose tail and SPANNFIX clamps.
					F	(FFX 80 TW)	
1,7 1,6	100	115 - 118	DN 100	DIN PN 40 (PN 25, 40)	S	SFX 100 TW	Diagram showing a TW flange with hose tail and SPANNFIX clamps.
					F	(FFX 100 TW)	
1,0 0,9	50	63 - 67	DN 50	DIN PN 16 (PN 10, 16)	S	SFC 50 TW	Diagram showing a TW flange with hose tail and SPANNLOC clamps.
					F	(FFC 50 TW)	
1,2 1,1	63	78 - 82	DN 65	DIN PN 40 (PN 25, 40)	S	SFC 63 TW	Diagram showing a TW flange with hose tail and SPANNLOC clamps.
					F	(FFC 63 TW)	
1,4 1,3	75	89 - 94	DN 80	DIN PN 16 (PN 10, 16)	S	SFC 75 TW	Diagram showing a TW flange with hose tail and SPANNLOC clamps.
					F	(FFC 75 TW)	
1,6 1,5	80	94 - 97	DN 80	DIN PN 40 (PN 25, 40)	S	(SFC 80 TW)	Diagram showing a TW flange with hose tail and SPANNLOC clamps.
					F	(FFC 80 TW)	
2,2 2,0	100	114 - 119	DN 100	DIN PN 16 (PN 10, 16)	S	SFC 100 TW	Diagram showing a TW flange with hose tail and SPANNLOC clamps.
					F	(FFC 100 TW)	
6,0 5,7	125	143 - 147	DN 125	DIN PN 40 (PN 25, 40)	S	SFC 125 TW	Diagram showing a TW flange with hose tail and SPANNLOC clamps.
					F	(FFC 125 TW)	
8,5 8,1	150	167 - 173	DN 150	DIN PN 16 (PN 10, 16)	S	SFC 150 TW	Diagram showing a TW flange with hose tail and SPANNLOC clamps.
					F	(FFC 150 TW)	

*) Flanschmaße siehe Seite 278 · Flange measurements see page 278