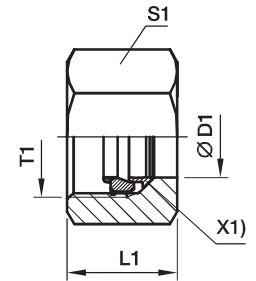


## FM EO2-Funktionsmutter

für Stahl-Rohr



X1) Haltering

Bau- reihe	D1 	T1	L1	S1	Bestellzeichen								Gewicht g/1 St.
					FM...CF Stahl verzinkt Cr6 frei passiv. +Versiegelung		FM...VITCF Stahl verzinkt Cr6 frei passiv. +Versiegelung		FM...A3C Stahl verzinkt gelb chromatiert A3C		FM...VITA3C Stahl verzinkt gelb chromatiert A3C		
					Dichtung NBR	PN (bar)	Dichtung FKM	PN (bar)	Dichtung NBR	PN (bar)	Dichtung FKM	PN (bar)	
LL	04	M8×1	11,0	10	—	—	—	—	<b>FM04LLA3C</b>	100	—	—	5
	06	M10×1	11,5	12	—	—	—	—	<b>FM06LLA3C</b>	100	—	—	6
<b>L</b>	06	M12×1,5	14,5	14	<b>FM06LCF</b>	500	<b>FM06LVITCF</b>	500	<b>FM06LA3C</b>	315	<b>FM06LVITA3C</b>	315	12
	08	M14×1,5	14,5	17	<b>FM08LCF</b>	500	<b>FM08LVITCF</b>	500	<b>FM08LA3C</b>	315	<b>FM08LVITA3C</b>	315	17
	<b>10</b>	<b>M16×1,5</b>	<b>15,5</b>	<b>19</b>	<b>FM10LCF</b>	<b>500</b>	<b>FM10LVITCF</b>	500	<b>FM10LA3C</b>	315	<b>FM10LVITA3C</b>	315	22
	12	M18×1,5	15,5	22	<b>FM12LCF</b>	400	<b>FM12LVITCF</b>	400	<b>FM12LA3C</b>	315	<b>FM12LVITA3C</b>	315	30
	15	M22×1,5	17,0	27	<b>FM15LCF</b>	400	<b>FM15LVITCF</b>	400	<b>FM15LA3C</b>	315	<b>FM15LVITA3C</b>	315	48
		18	M26×1,5	18,0	32	<b>FM18LCF</b>	400	<b>FM18LVITCF</b>	400	<b>FM18LA3C</b>	315	<b>FM18LVITA3C</b>	315
	22	M30×2	20,0	36	<b>FM22LCF</b>	250	<b>FM22LVITCF</b>	250	<b>FM22LA3C</b>	160	<b>FM22LVITA3C</b>	160	94
	28	M36×2	21,0	41	<b>FM28LCF</b>	250	<b>FM28LVITCF</b>	250	<b>FM28LA3C</b>	160	<b>FM28LVITA3C</b>	160	106
	35	M45×2	24,0	50	<b>FM35LCF</b>	250	<b>FM35LVITCF</b>	250	<b>FM35LA3C</b>	160	<b>FM35LVITA3C</b>	160	160
	42	M52×2	24,0	60	<b>FM42LCF</b>	250	<b>FM42LVITCF</b>	250	<b>FM42LA3C</b>	160	<b>FM42LVITA3C</b>	160	244
S	06	M14×1,5	16,5	17	<b>FM06SCF</b>	800	<b>FM06SVITCF</b>	800	<b>FM06SA3C</b>	630	<b>FM06SVITA3C</b>	630	20
	08	M16×1,5	16,5	19	<b>FM08SCF</b>	800	<b>FM08SVITCF</b>	800	<b>FM08SA3C</b>	630	<b>FM08SVITA3C</b>	630	23
	10	M18×1,5	17,5	22	<b>FM10SCF</b>	800	<b>FM10SVITCF</b>	800	<b>FM10SA3C</b>	630	<b>FM10SVITA3C</b>	630	37
	12	M20×1,5	17,5	24	<b>FM12SCF</b>	630	<b>FM12SVITCF</b>	630	<b>FM12SA3C</b>	630	<b>FM12SVITA3C</b>	630	39
	14	M22×1,5	20,5	27	<b>FM14SCF</b>	630	<b>FM14SVITCF</b>	630	<b>FM14SA3C</b>	630	<b>FM14SVITA3C</b>	630	60
	16	M24×1,5	20,5	30	<b>FM16SCF</b>	630	<b>FM16SVITCF</b>	630	<b>FM16SA3C</b>	400	<b>FM16SVITA3C</b>	400	72
	20	M30×2	24,0	36	<b>FM20SCF</b>	420	<b>FM20SVITCF</b>	420	<b>FM20SA3C</b>	400	<b>FM20SVITA3C</b>	400	121
	25	M36×2	27,0	46	<b>FM25SCF</b>	420	<b>FM25SVITCF</b>	420	<b>FM25SA3C</b>	400	<b>FM25SVITA3C</b>	400	221
	30	M42×2	29,0	50	<b>FM30SCF</b>	420	<b>FM30SVITCF</b>	420	<b>FM30SA3C</b>	400	<b>FM30SVITA3C</b>	400	248
	38	M52×2	32,5	60	<b>FM38SCF</b>	420	<b>FM38SVITCF</b>	420	<b>FM38SA3C</b>	315	<b>FM38SVITA3C</b>	315	367

$\frac{PN \text{ (bar)}}{10} = PN \text{ (MPa)}$