

<b>Description:</b>	<ul style="list-style-type: none"> <li>Seamless EO tubes according to DIN 2391.</li> </ul>
<b>Material:</b>	<ul style="list-style-type: none"> <li>St 37.4 steel and 1.4571/1.4541 stainless steel.</li> </ul>
<b>Sizes:</b>	<ul style="list-style-type: none"> <li>Tubes from 4 to 65 mm outside diameter.</li> <li>Outside and inside phosphated and oiled or outside zinc plated yellow, inside oiled.</li> <li>Tubes from 0.5 to 10 mm wall thickness.</li> <li>Inch dimensions available up to 700 bar (depending on tube outside diameter and wall thickness).</li> </ul>
<b>Advantages:</b>	<ul style="list-style-type: none"> <li>Steel tubes with Cr(VI)-free surface and stainless steel tubes.</li> </ul>
<b>Benefits:</b>	<ul style="list-style-type: none"> <li>Unique surface quality and mechanical strength.</li> <li>Worldwide availability.</li> </ul>

**Steel and Stainless Steel Tubes**



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Part number	Tube Inside Diameter		Tube Outside Diameter		Wall thickness
	Steel	Stainless Steel	mm	mm	
R04X0.5CF	-		3	4	0.75
R04X0.75CF	-		2.5	4	0.8
R04X1CF	R04X171		2	4	1.0
R05X1CF	-		3	5	0.75
R06X0.75CF	-		4.5	6	0.8
R06X1CF	R06X171		4	6	1.0
R06X1.5CF	R06X1.571		3	6	1.5
R06X2CF	-		2	6	2.25
R06X2.25CF	-		1.5	6	2.3
R08X1CF	R08X171		6	8	1.0
R08X1.5CF	R08X1.571		5	8	1.5
R08X2CF	-		4	8	2.0
R08X2.5CF	-		3	8	2.5
R10X1CF	R10X171		8	10	1.0
R10X1.5CF	R10X1.571		7	10	1.5
R10X2CF	R10X271		6	10	2.0
R10X2.5CF	-		5	10	2.5
R10X3CF	-		4	10	3.0
R12X1CF	-		10	12	1.0
R12X1.5CF	-		9	12	1.5
R12X2CF	-		8	12	2.0
R12X2.5CF	-		7	12	2.5
R12X3CF	-		6	12	3.0
R12X3.5CF	-		5	12	3.5
R14X1.5CF	R14X1.571		11	14	1.5
R14X2CF	R14X271		10	14	2.0
R14X2.5CF	R14X2.571		9	14	2.5
R14X3CF	-		8	14	3.0
R15X1CF	R15X171		13	15	1.0
R15X1.5CF	R15X1.571		12	15	1.5
R15X2CF	R15X271		11	15	2.0
R16X1.5CF	R16X1.571		13	16	1.5
R16X2CF	R16X271		12	16	2.0
R16X2.5CF	R16X2.571		11	16	2.5
R16X3CF	R16X371		10	16	3.0
R18X1CF	-		16	18	1.0
R18X1.5CF	R18X1.571		15	18	1.5
R18X2CF	R18X271		14	18	2.0
R18X2.5CF	-		13	18	2.5

1 Steel and Stainless Steel Tubes (cont'd)



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DirectLink

Part number		Tube Inside Diameter	Tube Outside Diameter	Wall thickness
Steel	Stainless Steel	mm	mm	mm
R18X3CF	-	12	18	3.0
R20X1.5CF	-	17	20	1.5
R20X2CF	R20X271	16	20	2.0
R20X2.5CF	R20X2.571	15	20	2.5
R20X3CF	R20X371	14	20	3.0
R20X3.5CF	-	13	20	3.5
R20X4CF	-	12	20	4.0
R22X1.5CF	R22X1.571	19	22	1.5
R22X2CF	R22X271	18	22	2.0
R22X2.5CF	-	17	22	2.5
R22X3CF	-	16	22	3.0
R25X2CF	-	21	25	2.0
R25X2.5CF	R25X2.571	20	25	2.5
R25X3CF	R25X371	19	25	3.0
R25X4CF	-	17	25	4.0
R28X1.5CF	R28X1.571	25	28	1.5
R28X2CF	R28X271	24	28	2.0
R28X2.5CF	-	23	28	2.5
R28X3CF	-	22	28	3.0
R30X2CF	-	26	30	2.0
R30X2.5CF	R30X2.571	25	30	2.5
R30X3CF	R30X371	24	30	3.0
R30X4CF	R30X471	22	30	4.0
R30X5CF	-	20	30	5.0
R35X2CF	R35X271	31	35	2.0
R35X2.5CF	-	30	35	2.5
R35X3CF	-	29	35	3.0
R35X4CF	-	27	35	4.0
R38X2.5CF	-	33	38	2.5
R38X3CF	-	32	38	3.0
R38X4CF	R38X471	30	38	4.0
R38X5CF	-	28	38	5.0
R38X6CF	-	26	38	6.0
R38X7CF	-	24	38	7.0
R42X2CF	R42X271	38	42	2.0
R42X3CF	R42X371	36	42	3.0
R42X4CF	-	34	42	4.0

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