



Order-No.	Designation	No.
<b>Housings</b>		
00 764 3165	InFlow764-22/-56	A
00 764 3163	Insertion probe 764-56	A1
00 764 1118	Flow through chamber 764-22	A2
00 764 3169	InFlow764-26/-53	B
00 764 3167	Insertion probe 764-53	B1
00 764 1093	Neoprene flat seal	B2
20 401 1002	Fastening screw and nut	B3
00 764 1092	Flow through chamber 1.4408	B4
00 764 3243	InFlow764-20/-51	C
00 764 1087	DN25 flow through chamber 1.4408	C1
00 764 1353	Flat sealing element	C2
00 764 1089	Weld on flange	C3
00 764 1090	Union nut, malleable, cast iron	C4a
00 764 1091	Union nut, stainless steel, 1.4571	C4b
00 764 2165	Set: C1, C2, C3, C4b	

Pos.	Order-No.	Designation	Material
1a	00 764 1236	Cable grommet d=5mm	Neoprene
1b	00 764 1237	Cable grommet d=7mm	Viton
2	00 764 1283	Sleeve	Polypropylene
3a	00 764 2073	Ring nut compl.	Teflon
3b	00 764 1140	Top piece	Polypropylene
4	00 764 1060	Nut	Nickel-plated brass
5a	00 764 1058	Ring nut M60	Nickel-plated brass
5b	00 764 1059	Ring nut M60	1.4435
6	00 764 1065	Gasket 764-32.2	Neoprene
7	00 764 1064	Glass cylinder	Glass
8a	00 764 1054	Metal cylinder	Nickel-plated brass
8b	00 764 1055	Metal cylinder	1.4435
9	00 764 1053	Teflon saddle	PTFE
10	52 401 554	Gauge 0-6 bar	
11	20 102 1000	Gauge gasket	Copper
12	20 102 1001	Valve	
13	00 764 1060	Valve nut	Nickel-plated brass
14	20 102 2000	Pressure connector	Nickel-plated brass
15	00 764 1062	Valve body 764	Nickel-plated brass
16	20 302 1002	O-Ring 6.40x1.90	Nitrile

**Mettler-Toledo GmbH, Process Analytics**

Industrie Nord

CH-8902 Urdorf

Subject to technical changes. Mettler-Toledo GmbH

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Order-No	Designation	No.
<b>Accessories</b>		
00 764 2074	Top piece compl. (Polypropylene)	3a,3b
00 764 2045	Gauge compl.	4,10,11,12,13,14,15,16
<b>Sensors</b>		
Sensor type:..465-50., $\alpha=150$ mm (A)		
...465-50., $\alpha=120$ mm (B)		
...465-50., $\alpha=120$ mm (C)		