



No.	Order-No.	Designation	Material	H	a
Housings					
	52 400 497	InFit 764-50CIP/70 3.1B	1.4435	70	120
	52 401 501	InFit764-50CIP/70/Ka 3.1B	1.4435	70	120
	52 401 578	InFit764-50CIP/150	1.4435	150	200
Lower probe					
	52 401 172	Unterteil H=70 CIP kpl. 3.1B	1.4435	70	

Pos.	Order-No.	Designation	Material
1a	00 764 1236	Cable grommet d=5mm	Neoprene
1b	00 764 1237	Cable grommet d=7mm	Neoprene
2	00 764 1283	Sleeve	Polypropylene
3a	00 764 2073	Ring nut compl.	Teflon
3b	00 764 1140	Top piece	Polypropylene
4	00 764 1050	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
8	00 764 1054	Metal cylinder	Nickel-plated brass
9	00 764 1053	Teflon saddle	PTFE
10		Connecting piece	1.4435
11		Spacerring	1.4571
12		Ring Nut	1.4435
13	20 301 1002	O-Ring 17.12x2.62	Silicone
14		Tube	1.4435
15	20 311 1139	O-Ring 20.29x2.62	Silicone/FDA
16	20 301 1132	O-Ring 10.77x2.62	Silicone/FDA
17	52 401 554	Gauge 0-6 bar	
18	20 102 1000	Gauge gasket	Copper
19	20 102 1001	Valve	Nickel-plated brass
20	00 764 1061	Valve nut	Nickel-plated brass
21	20 102 2000	Pressure connector	Nickel-plated brass
22	00 764 1062	Valve body 764	Nickel-plated brass
23	20 300 1002	O-Ring 6.40x1.90	Nitrile

Order-No	Designation	No.
Accessories		
00 764 2074	Top piece compl. Polypropilene	3a,3b
00 764 2045	Gauge compl.	4, 17, 18, 19, 20, 21, 22, 23

Mettler-Toledo GmbH, Process Analytics

Industrie Nord

CH-8902 Urdorf

Subject to technical changes. Mettler-Toledo GmbH

529001 12 A

Order-No	Designation	No.
52 400 504	Seal set 761/764	15,16

Sensors:

Sensor type:....465-50....