



No.	Order-No.	Designation	Material	H	a	O-Rings
<b>Housings</b>						
	00 796 3002	InTrac796-M/75	1.4435	75	250	Viton
	00 796 3010	InTrac796-P/75	1.4435	75	250	Viton

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 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	00 796 1003	Immersion tube	1.4435
8	00 764 1053	Teflon Saddle	PTFE
9	20 400 1043	Grub screw M3x12	
10	20 300 1125	Gasket 46.99x5.33	Nitrile
11	20 302 1133	O-Ring 54.00x3.00	Viton
12	00 796 1001	Guide	1.4435
13	20 302 1153	O-Ring 36.10x3.53	Viton
14	20 300 1126	Gasket 45.84x5.33	Nitrile
15	00 797 1015	Immersion tube, lower half	1.4435
16	00 797 1012	Spacering	POM
17	20 302 1000	O-Ring 10.77x2.62	Viton
18	00 777 2000	Locking pins	
19	00 796 1000	Guide sleeve	POM
20	20 400 1025	Grub screw M4x10	
21	20 302 1113	O-Ring 18.72x2.62	Viton
22	20 302 1115	O-Ring 31.47x1.78	Viton
23	00 797 1010	lock chamber	1.4435
24a	10 100 3104	P1100 5m	
24b	10 100 3105	P1100 EX 5m	
25	00 764 1065	Gasket 764-32.2	Gylon
26a	20 102 1007	SERTO-connection	1.4571
26b	20 400 6032	GYRELOK-connection	1.4435
26c	20 102 1074	SWAGELOK-connection	1.4435
27	20 302 1131	O-Ring 25.12x1.78	Viton
28	20 302 1113	O-Ring 18.72x2.62	Viton
29	00 797 1011	Ring nut holder	1.4435
30a	00 764 1049	Ring nut	1.4435
30b	00 764 1047	Ring nut	Nickel-plated brass
31	00 797 1013	Lock chamber	1.4435
32	52 401 554	Gauge 0-6 bar	

**Mettler-Toledo GmbH, Process Analytics**

Industrie Nord

CH-8902 Urdorf

Subject to technical changes. Mettler-Toledo GmbH

52900106 A

Pos.	Order-No.	Designation	Material
33	20 102 1000	Gauge gasket	Copper
34	20 102 1001	Valve	
35	00 764 1061	Valve nut	Nickel-plated brass
36	20 102 2000	Pressure connector	Nickel-plated brass
37	00 764 1062	Valve body 764	Nickel-plated brass
38	20 300 1002	O-Ring 6.40x1.90	Nitrile
39		Designation plate	
40		Toggle switch	Nickel-plated brass
41		5/2-way front panel valve	
42		Grub screw M3x4	
43		Silencers	
44		M5 quick screw	
45		6/4mm PU plastic tube	
46		One way restrictor valve	
47	20 400 1069	Cylinder screw	
48	20 302 1113	O-Ring 18.72x2.62	Viton
49	20 302 1146	O-Ring 20.24x2.62	Viton

Order-No	Designation	No.
<b>Accessories</b>		
00 764 2074	Top piece compl. Polypropylene	3a,3b
00 797 2006	Set SERTO	25/26a
00 797 2007	Set SWAGELOK	25/26b
00 797 2008	Set GYROLOK	25/26c
00 796 2000	Lock chamber	29, 30b, 31
00 797 2002	Seal set large Viton	(3),6,10,11,13,14,17,21,22,25,27,28,34,38,48,49
00 797 2003	Seal set small Viton	(3),6,17,34,38,49
00 777 2004	Pneumatic conversion kit	29,30,1,32,33,34,35
00 764 2045	Gauge compl.	4,32,33,34,35,36,37,38

**Sensors:**

Sensor type:.....465-50..  
InPro2000,  $\alpha=250$  mm

**Mettler-Toledo GmbH, Process Analytics**

Industrie Nord  
CH-8902 Urdorf  
Subject to technical changes. Mettler-Toledo GmbH

52900106 A