



Product Features

- wetted metal parts made from dezincification-free and corrosion-resistant gunmetal, resistant against aggressive water
- easily replaceable double mesh made of stainless steel
- flange connection
- for any installation position

Standards and Approvals

- according to accepted materials list from German environmental agency
- DIN EN 558-1
- ÜA-Reg.-Nr. R-15.2.3-21-17048, WIEN-ZERT

Technical data

- pressure rating PN 16
- max. operating temperature 200 °C
- mesh width outer supporting sieve 0.6 mm
- mesh width inner screen 0.3 mm

Part no.	DN	bolt holes	D1 (mm)	D2 (mm)	D3 (mm)	H1 (mm)	L1 (mm)	S1 (mm)	SW1 (mm)	Zeta (m³/h)	cv	kg
6050005000	50		165	102	50	91	230	14	50	4.4	47.1	5.88
6050006500	65		185	122	65	101	290	15	60	4.2	81.6	8.65
6050008000	80		200	138	80	112	310	16	60	3.9	128	10.7
6050010000	100	8	220	158	100	151	350	18	70			16.85

Accessories

- backing ring for stub flange, figure 410 00
- threaded flange, figure 426 00
- stub flange, figure 425 00
- gasket, figure 428 00

Spare parts

- double screen insert for strainer 605, figure E3120 605 00

FORHANDLER I NORGE
Froster AS - Sandviksveien 30, 5036 Bergen - Norge
 Tlf: +47 55 36 58 55 • post@froster.no • www.froster.no