



## STRAINER IN STAINLESS STEEL



### Code

### Description

#### Strainer in Stainless Steel

21461	DN 100mm with PVC Flange
21462	DN 100mm TF with PVC Flange
21465	DN 150mm with PVC Flange
21466	DN 150mm TF with PVC Flange
21467	DN 200mm with PVC Flange
21468	DN 200mm TF with PVC Flange

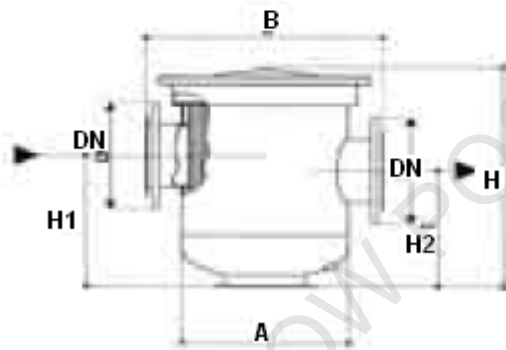
# SPECIFICATIONS

## Strainer in Stainless Steel

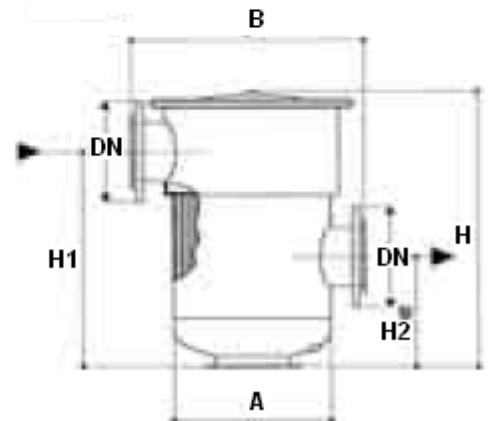
With removable basket. Housing in AISI-304 and basket in AISI-316. Models come in varying diameters to suit pump suctions (impeller protection) as well as applications such as waste filtration.  
Maximum working pressure 2.5 bar

Product  
Code

S.S. strainer DN 100 mm with PVC flange	21461
S.S. strainer DN 100 mm TF with PVC flange	21462
S.S. strainer DN 150 mm with PVC flange	21465
S.S. strainer DN 150 mm TF with PVC flange	21466
S.S. strainer DN 200 mm with PVC flange	21467
S.S. strainer DN 200 mm TF with PVC flange	21468



MOD. STANDARD



MOD. TF

Code	Diameter		Pressure	External volume					Interior basket			Weight	
	Inlet Outlet	Purge		Dimensions (in mm)					Material	Dimensions (in mm)			
				A	B	H	H1	H2		Ø	H		Perforation
21461	DN 100	1/2"	3	292	410	520	294	254	AISI 316	270	350	6 mm.	17.6
21462	DN 100	1/2"	3	292	425	735	593	308	AISI 316	270	415	6 mm.	21.6
21465	DN 150	1/2"	3	350	450	520	294	254	AISI 316	320	350	6 mm.	24.8
21466	DN 150	1/2"	3	350	470	775	595	295	AISI 316	320	415	6 mm.	31.0
21467	DN 200	1/2"	3	350	450	520	294	254	AISI 316	320	350	6 mm.	25.4
21468	DN 200	1/2"	3	350	470	775	595	295	AISI 316	320	415	6 mm.	31.6