

Transvac Quality Marine Equipment

# Transtrap Solids Traps

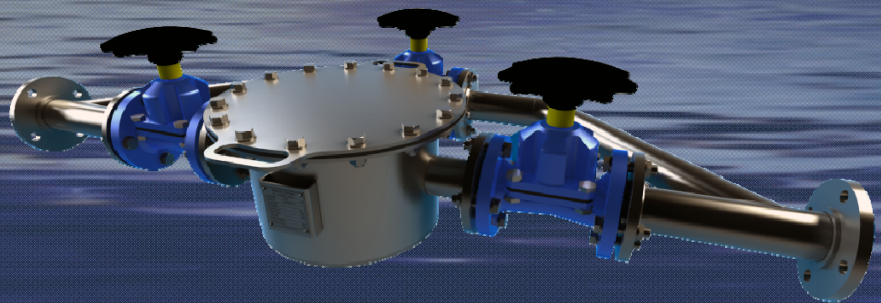
Maintenance Equipment for  
Vacuum Toilet Systems



## The Transtrap Solids Trap....

### Innovative Designs:

Transvac Systems have developed a range of innovative maintenance equipment specifically designed to enhance the operation of Marine Vacuum Sanitary Systems as installed on a wide variety of vessels and offshore installations operating worldwide.

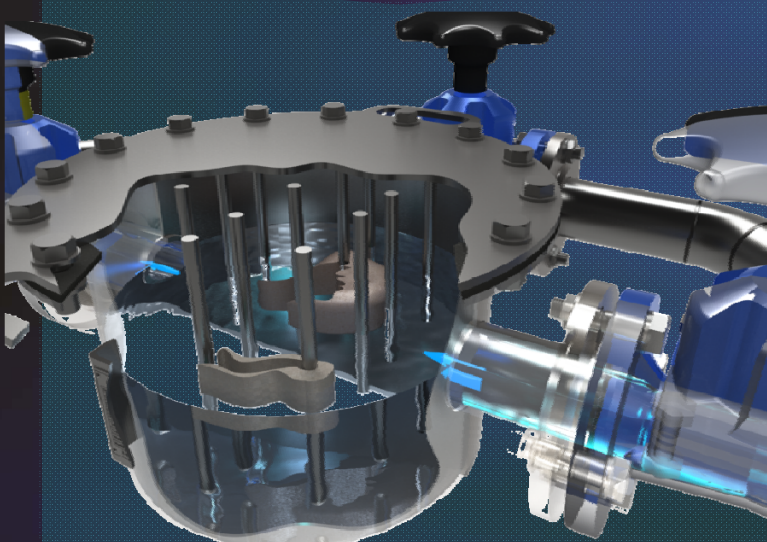


The Transtrap Solids Trap is a Tine Filter which has been designed to effectively capture large scale debris (such as Rags, Rope, Bolts and Bottles etc) prior to entering the Ejectors and Pumps.

### How it Works .....

Large scale debris is caught by the vertical filter tines and falls to the bottom of the filter sump, effectively taking it off-line prior to entering and fouling Vacuum Generating Equipment ( Online Pumps and Ejectors).

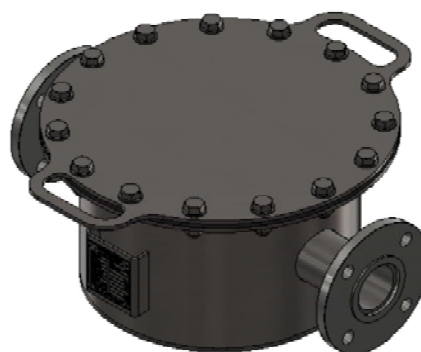
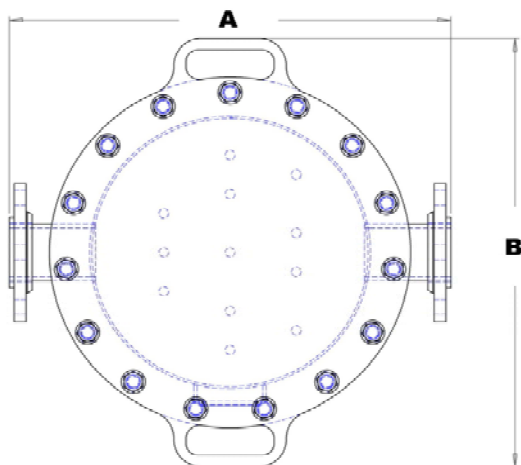
The Transtrap Solids Trap is supplied in sizes DN50, DN65 and DN80 and can be manufactured in either Stainless (AISI 304 or AISI 316) or Galvanised Steel. The filters are usually installed in-line and adjacent to the Vacuum Centrals to gain maximum effect. A bypass line is also fitted to the arrangement in order to allow the operator to open and clean the unit without having to take the entire Vacuum Toilet Systems off-line.



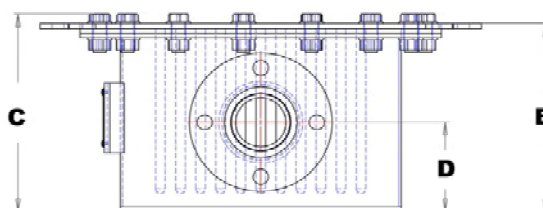
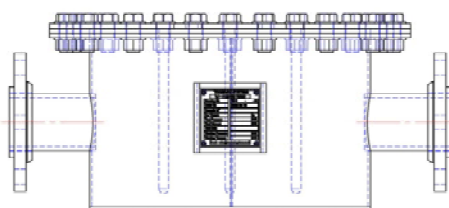


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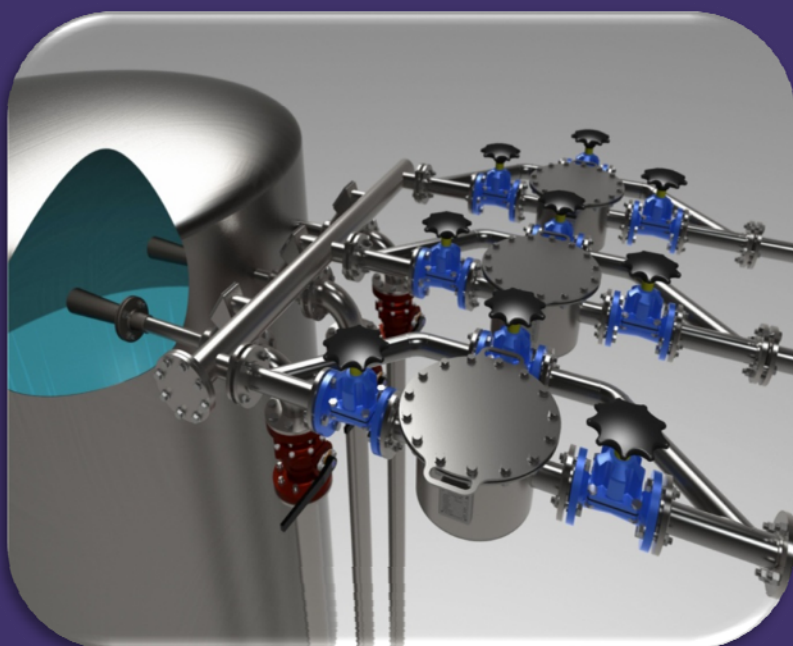
# Transtrap Solids Traps



Part # 0206P001 - DN80 Transtrap  
Part # 0206P002 - DN65 Transtrap  
Part # 0206P003 - DN50 Transtrap  
Material: Stainless Steel AISI 316



	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	PCD (mm)	Weight Kg	Tines	Boltage	Flange
DN80	600	576	275	150	291	460	42	15	18 x M16 x 40	DN80 PN16
DN65	550	550	254	115	241	410	33	12	15 x M16 x 40	DN65 PN16
DN50	500	500	237	106	224	350	29	9	12 x M16 x 40	DN50 PN16



## Contact .....

For further information, prices and availability contact the sales team at the following address:

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