Only available for purchase in North and South America

RST Refillable Traps





RST refillable trap

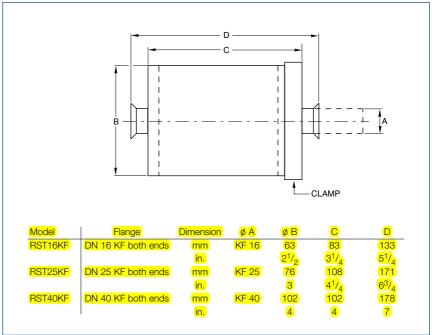
The RST traps are made from 304 stainless steel, and when specified with stainless steel filtration media, are fully suited for corrosive applications. The media is inserted directly into the trap. This ensures direct contact with the trap walls. There is no oil path between the trap wall and the retainer gasket to reduce trap effectiveness.

Advantages to the User

- Refillable
- Two filtration media
- Easy to clean
- Easy to recharge
- KF flanges

Applications

Foreline traps are utilized whenever long-term effects of mechanical pump oil back migration into the pumped chamber or higher vacuum (oil diffusion) pump may be undesirable. Copper wool for standard applications and stainless steel wool for corrosive applications are available.



Dimensional drawing for the RST

Technical Data	RST16KF	RST25KF	RST40KF
Connection to pump TRIVAC	D 4/8 B/BCS	D 16/25 B/BCS	D 40/65 B/BCS
Ordering Information	RST16KF	RST25KF	RST40KF
RST16KF 1.9 lb (0.9 kg)	Part No. 99 171 135	-	-
RST25KF 2.6 lb (1.2 kg)	_	Part No. 99 171 136	-
RST40KF 4.1 lb (1.9 kg)	-	-	Part No. 99 171 137
Filtering media Stainless steel RF copper	Part No. 99 171 141 Part No.	Part No. 99 171 141 Part No.	Part No. 99 171 141 Part No.
BUNA-N gasket	99 171 145 Part No. 725 80 005	99 171 146 Part No. 725 80 006	99 171 147 Part No. 725 80 007