Foreline Trap for Trivac Leybold D40B or D65B Rotary Vane Pumps

FORELINE TRAPS



For Trivac Leybold D40B or D65B Rotary Vane Vacuum Pumps

Inlet NW/KF40

ISO Flange NW/KF40

Extend the Life of Your Vacuum Pump

Cut Maintenance Costs







APPLICATIONS & EQUIPMENT

- Foreline traps serve to prevent containments from entering the pump and protect the system from pump fluid or particulate migration. (Backstreaming)
- Prevent Dry Scroll Tip Seal **Dust Migration**
- Trap Condensable Vapors
- Rotary Vane Pump Protection
- Mist removal for Gear Box Venting
- Semi-Conductor Industry

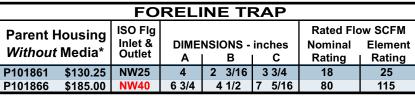
FEATURES & SPECIFICATIONS

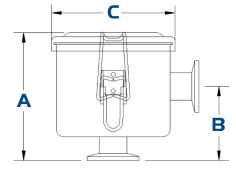
- Interchangeable Cartridge provides for clean easy maintenance
- **Vacuum Level:** Typically 1.3x10⁻³ mbar (1x10⁻³ mmhq)
- ISO NW Flange Standard: Easy release clamp flanges for use in foreline vacuum applications
- Durable Corrosive Resistant nickel chrome finish which prevents outgassing
- Fully-Drawn Housing with positive engagement ring technology

FILTER MEDIA

- **Polyester Media:** 99% Efficient to 5 Microns
- Stainless Steel Wire Mesh: Corrosive resistant media, with large surface area, traps condensed particles & oil vapors
- Activated Carbon Granule Stops both particulate matter, gas or vapor odors and contaminants

• **Activated Alumina:** Long media life span and is very effective in preventing backstreaming and in trapping water & acid vapors (Lewis acids, polar compounds & other acids)





Trivac D40B and D65B Pumps

*Media Sold Seperately

Trivac
D40B and D65B
Pumps —

I	AVAILABLE MEDIA OPTIONS					
I		Polyester Media	S.S. Wire Mesh	Activated Carbon	Activated Alumina	
	NW25	P101862 \$140.00	P101863 \$183.00	P101864 \$165.45	P101865 \$130.25	
ı	NW40	P101867 \$205.00	P101885 \$283.00	P101868 \$275.68	P101869 \$284.00	