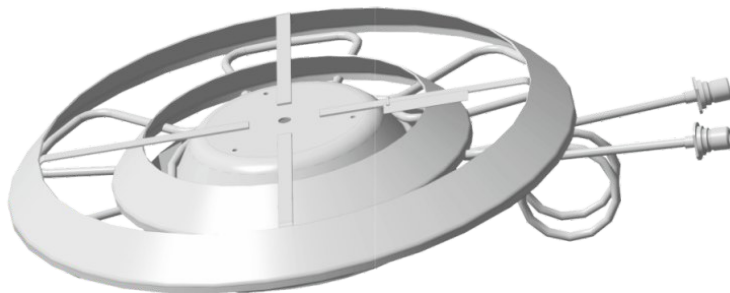


Extended Cold Cap Baffles

Extended Cold Cap Baffles performs the function of an oil reflector, is installed instead of a standard oil reflector in VDP pumps, has an additional number of cooled screens for trapping oil reverse flow vapors (less than Integrated baffles).



**APPLICATION
OF VACUUM
BAFFLES**

	Extended Cold Cap Baffles 400	Extended Cold Cap Baffles 500	Extended Cold Cap Baffles 630	Extended Cold Cap Baffles 800	Extended Cold Cap Baffles 1000
VBP-160/1000					
VBP-250/3000					
VBP-400/6000					
VBP-500/12000					
VBP-630/12000					
VBP-630/18000					
VDP-250					
VDP-400	■				
VDP-500		■			
VDP-630			■		
VDP-800				■	
VDP-1000					■
VDP Jet-320					
VDP Jet-500					
VDP Jet-630					
VDP Jet-1000					



Extended Cold Cap Baffles



MU-500 EXTENDED COLD CAP BAFFLE



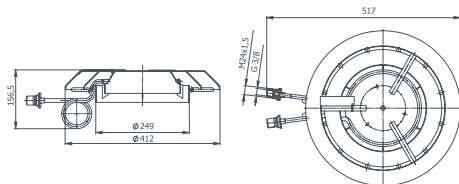
View: non-flanged

- ✓ The diameter of the conditional passage 500 mm
- ✓ Copper construction
- ✓ Functions as an oil baffle
- ✓ Features additional cooled baffle elements for capturing backstreaming oil vapors (fewer than the LI integrated vacuum baffle);
- ✓ Climatic version: UHL4
- ✓ 12-month warranty

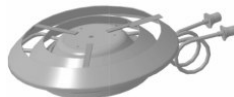
INSTALLATION

- It is installed inside the pump instead of the standard oil deflector,
- Suitable for the diffusion vacuum pump VDP-500 and VDP Jet-500
- Suitable for the booster vacuum pump VBP-500/12000
- It is suitable for vacuum pumps, systems, and installations from other manufacturers.

Dimensions



MU-630 EXTENDED COLD CAP BAFFLE



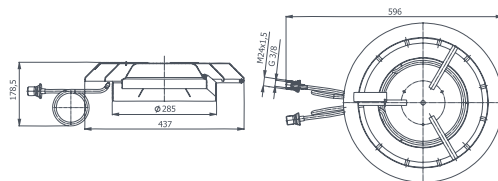
View: non-flanged

- ✓ The diameter of the conditional passage 630 mm
- ✓ Copper construction
- ✓ Functions as an oil baffle
- ✓ Features additional cooled baffle elements for capturing backstreaming oil vapors (fewer than the LI integrated vacuum baffle);
- ✓ Climatic version: UHL4
- ✓ 12-month warranty

INSTALLATION

- It is installed inside the pump instead of the standard oil deflector,
- Suitable for the diffusion vacuum pump VDP-630 and VDP Jet-630
- Suitable for the booster vacuum pump VBP-630/12000 and VBP-630/18000
- It is suitable for vacuum pumps, systems, and installations from other manufacturers.

Dimensions





Integrated Vacuum Baffles



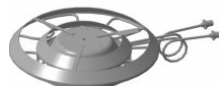
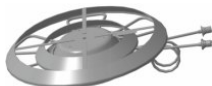
MU-800 EXTENDED COLD CAP BAFFLE

View: non-flanged

- ✓ The diameter of the conditional passage 800 mm
- ✓ Copper construction
- ✓ Functions as an oil baffle
- ✓ Features additional cooled baffle elements for capturing backstreaming oil vapors (fewer than the LI integrated vacuum baffle);
- ✓ Climatic version: UHL4
- ✓ 12-month warranty

INSTALLATION

- It is installed inside the pump instead of the standard oil deflector.
- Suitable for the diffusion vacuum pump VDP-800 and VDP Jet-800
- It is suitable for vacuum pumps, systems, and installations from other manufacturers.



MU-1000 EXTENDED COLD CAP BAFFLE

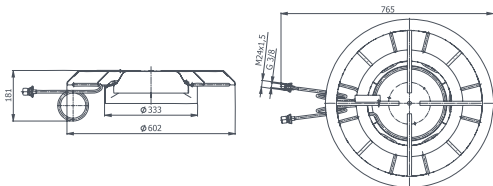
View: non-flanged

- ✓ The diameter of the conditional passage 1000 mm
- ✓ Copper construction
- ✓ Functions as an oil baffle
- ✓ Features additional cooled baffle elements for capturing backstreaming oil vapors (fewer than the LI integrated vacuum baffle);
- ✓ Climatic version: UHL4
- ✓ 12-month warranty

INSTALLATION

- It is installed inside the pump instead of the standard oil deflector.
- Suitable for the diffusion vacuum pump VDP-1000 and VDP Jet-1000
- It is suitable for vacuum pumps, systems, and installations from other manufacturers.

Dimensions



Dimensions

