

Protect your pumps and vacuum systems by utilizing LACO Technologies' wide variety of quality vacuum traps. Each trap contains an insert which traps foreign particles and vapors, preventing corrosive chemicals from damaging the pump. In transparent polypropylene or stainless steel, our traps are available with a range of interchangeable inserts to meet the needs of your application.

BENEFITS

- Protect pump from vapors and particles
- Minimize oil back-streaming from oil-sealed pumps
- Easy maintenance and cleaning
- Minimize oil misting of rotary vane pumps
- Trap toxic or corrosive chemicals and vapors
- Extend pump oil life by filtration



TRANSPARENT VACUUM TRAP SPECIFICATIONS

| | SIZE | INSERT |
|----------|------|--------------------|
| MV300005 | 4.5" | No Insert |
| MV300010 | 9.5" | No Insert |
| MV300100 | 9.5" | Copper Gauze |
| MV300105 | 4.5" | Copper Gauze |
| MV300200 | 9.5" | SS Gauze |
| MV300205 | 4.5" | SS Gauze |
| MV300300 | 9.5" | Molecular Sieve |
| MV300305 | 4.5" | Molecular Sieve |
| MV300400 | 9.5" | Sodasorb |
| MV300405 | 4.5" | Sodasorb |
| MV300500 | 9.5" | Activated Charcoal |
| MV300505 | 4.5" | Activated Charcoal |
| MV300600 | 9.5" | Activated Alumina |
| MV300605 | 4.5" | Activated Alumina |
| MV300610 | 9.5" | PolyPro 2 micron |
| MV300615 | 4.5" | PolyPro 2 micron |
| MV300620 | 9.5" | PolyPro 5 micron |
| MV300625 | 4.5" | PolyPro 5 micron |
| MV300630 | 9.5" | PolyPro 20 micron |
| MV300635 | 4.5" | PolyPro 20 micron |

INSERT TYPES

- Copper gauze
- Stainless steel gauze
- Molecular sieve
- Sodasorb®
- Activated charcoal
- Activated alumina
- PolyPro 2 micron
- PolyPro 5 micron
- PolyPro 20 micron



STAINLESS STEEL VACUUM TRAP SPECIFICATIONS

| | DESCRIPTION | PORT | SIZE |
|----------|---------------|-------|------|
| MV330025 | Straight Thru | NW 25 | 4" |
| MV335025 | Right Angle | NW 25 | 4" |
| MV340040 | Straight Thru | NW 40 | 8" |
| MV340050 | Straight Thru | NW 50 | 8" |
| MV345040 | Right Angle | NW 40 | 8" |
| MV345050 | Right Angle | NW 50 | 8" |