

WIX Industrial Filters produces a wide range of additional filter products, including:

- **Air filters for compressors**
- **Air filters for vacuums**
- **Oil separators for vacuums**

**Air filters** are produced with either resin impregnated cellulose or synthetic polyester filter media, in either plastisol or metal end construction, as well as the latest type, metal-free air intake filters.

**Oil separators for vacuum** packages are constructed similar to that of the standard oil separators used in air compressors, and thus, will offer the same type of oil removal performance (in the range of 1-3 ppm / 1-3 mg/m<sup>3</sup>). However, such separators are designed exclusively for flow direction from the outside to the inside of the separator, and are suitable only to a maximum pressure differential (collapse point) of 22 psi / 1.5 bar.

