

NORDOL-V 2000

High-Capacity Replacement Filters

NORDOL-V Filters efficiencies;

99.7% of 2 microns. Nominal capacity: 3000 SCFM at 0.90" W.C. pressure differential.

These filters are available in a variety of framing materials including aluminum, galvanized steel, and stainless steel.



NORDOL-V Filters are designed to replace the Dollinger Final Stage filters in air intake housings and compressed air systems.

- Eight high-efficiency media packs in a V-bank design optimizes the filter for low configuration loss and optimum airflow
- The media is a Non-flammable, waterproofed treated micro fiberglass, and folded into pleats using a controlled process ensuring constant spacing of the pleats.
- The Galvanized steel frame has a special universal mounting bracket.
- The filter has galvanized mesh face-guards installed on the air leaving side.
- There is a pull-strap installed on the air entering side of the filter.
- A neoprene-sealing gasket is included on the downstream and upstream sides of the filter to form a positive seal upon installation filter.
- Filter is able to withstand over 30" W.C. pressure differential.

All filters are unconditionally guaranteed against manufacturers' defects for 30 days from date of invoice only. Prices are subject to change without notice. All prices are NET, plus freight.

Note: Trade names used for cross-reference only