



PNEU-FIT™ Replacement Elements

Section 60 Bulletin A-8-A Compressed air and gas is essential in many industrial operations. Clean, oil-free air or gas reduces maintenance and replacement costs. Unfortunately, even atmospheric air contains impurities that must be removed.

After compressing the air, the concentration of particles and moisture increases. This creates a rough mixture that can cause equipment damage such as instrument and tool malfunction. In addition, spray painting and breathing air can be rendered unusable, which will increase maintenance costs and ruin the end-product.

Pneumatech PNEU-FITTM replacement filter elements utilize three manufacturing methods: multi wrap, pleated and molded technologies. To ensure performance equal to or better than that of the original equipment manufacturer, we select the method of construction which is best suited to ensure superior performance and optimum service life.

THE PNEUMATECH ADVANTAGE

- High filtration efficiency
- · Low operating costs
- Long life
- High quality
- Single source supplier

Replacement Elements Available for the Following Housings

Airtek Hankison
Balston Hiross

Champion Hydrovane
Comp Air Ingersoll Rand

Comp Air Leroi Kaeser
Deltech Pioneer
Dollinger Sullair

Domnick Hunter Sullair Pallatek

Finite Technolab
Flair/Technolab Ultrafilter
Gardner Denver Van Air
Great Lakes Watts
Grimmer Schmidt Zander

(Names above may be trademarked or registered by the individual manufacturers)

Distributed by:



Pneumatech

4909 70th Avenue Kenosha, Wisconsin U.S.A. 53144 (262) 658-4300 Fax: (262) 658-1945

www.pneumatech.com

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