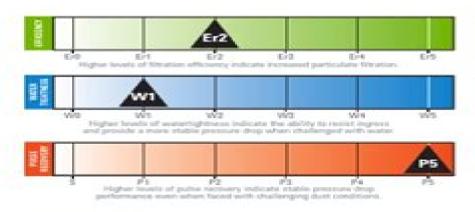
TURBO-TEK Er2 | W1 | P5 Synthetic Media



KEY FEATURES

- Uses Donaldson's proprietary synthetic Spider-Web" media technology
- The Turbo-Tek Er2 | W1 | P5 fine fibers substantially increase the filtration efficiency of the filter while maintaining very low resistance to airflow
- The ability to load dust on the surface of the filter media leads to significant improvements in filtration efficiency and allows for excellent pulse cleaning effectiveness
- Donaldson's proprietary Pleatioc" design ensures uniform pleat spacing and contributes to low operating restriction throughout the life of the filter
- Each filter element includes a precision molded gasket as well as a new gasket washer to ensure a robust sealing system

Donaldson's proprietary **Turbo-Tek Er2 | W1 | P5** filter media is durable, moisture and high temperature resistant, and pulse cleanable. It delivers superior filtration efficiency, excellent pulse cleaning effectiveness, and low resistance to airflow throughout the life of the filter.









APPLICATION RECOMMENDATIONS

Turbo-Tek Er2 | W1 | P5 is a synthetic media. It is designed to be fully moisture resistant and is recommended for a wide range of environments.

KEY BENEFITS

- Optimal pulse performance
- High dirt loading capacity.
- Low initial pressure drop.
- Reduced long term operating costs in high dirt/dust conditions

Turbo Physical Sciences

F. G. Zhuang,J. C. Li

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