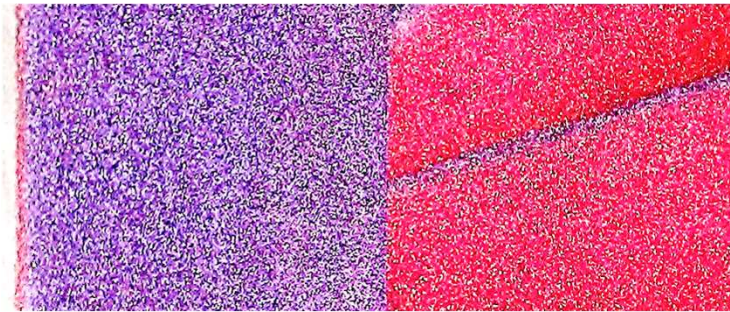


Specifications

ONE-HALF INCH RED AND PURPLE FILTER MEDIA



Construction

- The filter media consists of a non-woven blend of 100% synthetic polyester media with a uniformly penetrated vinyl acetate resin binder.
- The filter media is designed for repeated cleaning.

Performance

- The filter media has a performance equivalent to a MERV value of 6 when tested according to ASHRAE Standard 52.2.
- The filter shall achieve a minimum E2 value of 31.8% and a minimum E3 value of 43.1%.
- The filter media has an initial resistance of 0.20" W.G. (50 PA) at the recommended airflow of 300 FPM (1.5 m/sec).
- The filter media has a recommended final resistance of 1.0" W.G. (249 PA).
- The filter media meets ANSI/UL-900 requirements.

Number of Ply's:	2
MERV rating:	6
Thickness:	½" inch
Material:	Dry Media, synthetic polyester
Color:	Red/Purple
Specifications:	Designed for Repeated Cleaning – Specialty Media