MEDIA SELECTION FOR CARTRIDGE FILTERS

Is the application over 180° F?

NO

Are there submicron particulate?

YES

Is the dust fibrous?

NO

Are there submicron particulate?

NO

Is the dust fibrous?

YES

Is the dust fibrous?

NO

Does the application create static?

YES

Ultra-Tek (MERV 12)

Ultra-Web (MERV 15)

Endura-Tek (MERV 10)

Ultra-Web SB (MERV 15)

Ultra-Web (MERV 15)

Ultra-Web Conductive FR (MERV 15)

Ultra-Web Conductive FR (MERV 15)

Ultra-Web (MERV 15)

Cellulex (MERV 10)

Is there moisture present?

YES

Ultra-Web SB (MERV 15)

Fibra-Web (MERV 14)

Ultra-Web (MERV 15)

Is the application over 275° F?

NO

High Temp (MERV 13)

NO

Torit-Tex CD (MERV 16)

YES

Does the application create static?

NO

Torit-Tex HCD (MERV 16)

YES

Does the application create static?

NO

Torit-Tex (MERV 16)

YES

Is there a need for moisture or chemical resistance?

NO

Thermo-Web (MERV 14)

LET US BE YOUR FILTER EXPERTS
CALL 800-365-1331 FOR LIVE SUPPORT

FR media is only available with Ultra-Web, Endura-Tek, Cellulex, and Fibra-Web filters.