

CAPTURE™ PE16ZU



Features & Benefits

CAPTURE™ PE16ZU – from **Standard Filter Corporation** is a revolutionary material specifically engineered to meet the challenges of PM2.5 regulations.

The U.S. E P A has conducted performance verification testing of and has verified it for control of PM 2.5 particle emissions.



CAPTURE™ PE16ZU has earned the ETV verification stamp and is excellent for fine particulate control in operations such as:

Electric Arc Furnace · Metal Finishing · Pharmaceuticals · Foundry
Gypsum Dust · Fine Dust at temperatures below 275 degrees F°



The **CAPTURE™ PE16ZU** efficiency performance is incredible for a non-membrane filter.

Inlet Dust Concentration

8.0 gr/dscf

Outlet Particle concentration (PM2.5)

.0000041 gr/dscf

PM_{2.5}

For further information go to the official EPA website (www.epa.gov)

Trying to get more performance out of your dust collector can be an expensive proposition. The leap to higher efficiency PTFE membrane bags can set you back a small fortune, often 3-4 times what you had been paying for your bags previously. Most operating budgets can't afford to absorb that for replacement filters. Fortunately there is a low cost, high performance alternative...



STANDARD FILTER

C O R P O R A T I O N

Your Complete Resources in Dust Collection Systems & Filter Media Selection

Inside USA - Toll Free - 1.800.634.5837

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