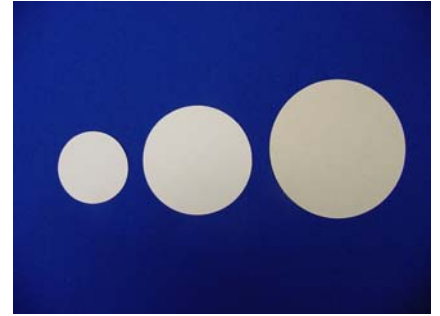


DIESEL PARTICULATE FILTERS

- Pallflex PM Filters
- Meets 2007 Heavy Duty Emissions Standards
- Pall Teflo For Certification PM Sampling
- Ideal For Ambient PM Sampling



Description:	Fiberfilm Filters – T60A20	Emfab Filters – TX40H120-WW
Filter Media:	Heat resistant borosilicate glass fiber coated with fluorocarbon (TFE)	Borosilicate microfibers reinforced with woven glass cloth and bonded with PTFE
Diameter:	47mm, 70mm, 90mm	47mm, 70mm, 90mm
Typical Thickness:	203 μm (8 mils)	148 μm (7 mils)
Typical Filter Weight:	3.4 mg/cm ²	5.0 mg/cm ²
Typical Water Flow Rate At 0.35 Bar (5 PSI):	220 mL/min/cm ²	32 mL/min/cm ²
Typical Air Flow Rate At 0.7 Bar (10 PSI):	180 L/in/cm ²	68 L/in/cm ²
Maximum Operating Temperature – Air:	315.5°C (600°F)	260°C (500°F)
Typical Aerosol Retention:	96.40%	99.9%
pH In Boiled Water Extract:	Not Available	Not Available

2007 Diesel Certification Filters

Pall Teflo: 2.0 micron, 47mm PTFE with support ring

Whatman PM2.5: 2.0 micron, 46.2mm PTFE with support ring (Sequentially Numbered)



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