

## CATALYZED DIESEL PARTICULATE FILTERS



**ACS' Catalyzed DPF's oxidize CO, VOC, and HAP's while filtering out harmful particulate matter (PM). ACS' DPF's are used extensively in mobile and stationary applications across the world. Proprietary catalyst formulations provide low regeneration temperature and excellent destruction rate efficiencies for criteria pollutants. Available in standard sizes and cell geometries.**

### GENERAL SPECIFICATIONS

<b>Shape</b>	<b>Cylindrical or Rectangular Parallelepiped</b>
<b>Size</b>	<b>5.66" OD - 13" OD 6" - 17" depth</b>
<b>CPSI</b>	<b>100 - 200 cpsi</b>
<b>Material Composition</b>	<b>Cordierite or Silicon Carbide</b>
<b>Operating Temperature</b>	<b>450°F - 1250°F</b>
<b>Regeneration Temperature</b>	<b>as low as 347°F *</b>

**REQUEST A QUOTE SALES@ADVANCEDCATALYST.COM**

***Gas Purification Specialists***