



Clean Emissions Products Inc.

"Every Engine Deserves Clean Emissions"

Oxidation Catalyst

Application: Small Diesel/Gas/LPG Engines

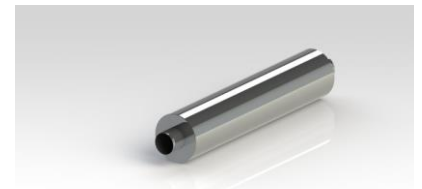
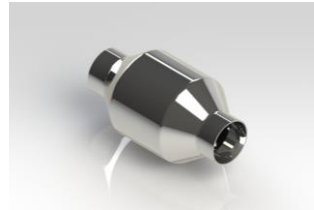
Basic Catalyst & Housing

Stainless Steel Catalyst Core (15 Gram Pt Loading)

Stainless Steel Housing (Grade 304, 14 Gauge)

Maximum Pressure Drop of < 2" H₂O

Available in Inline and Muffler Configurations



Effectiveness in Reducing Exhaust Emissions

CO (carbon monoxide) up to 99%

HC (hydrocarbons) up to 90%

DPM (diesel particulate matter) up to 91%

NOx (oxides of nitrogen as NO₂) up to 75%

Lifespan of Catalyst

8,000 to 12,000 Engine Hours

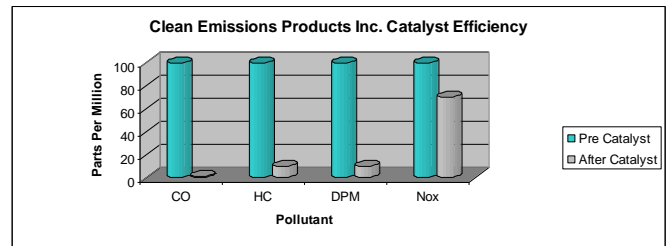
Maintenance

Designed to be maintenance-free when installed on a regularly maintained engine.

If maintenance is required simply remove catalyst and blow out in opposite direction of exhaust flow with high pressure water or air.

Operating Conditions for Successful Catalyst Performance

Exhaust temperature must be at least 250° C (482° F) and not exceed 750° C (1382° F).



126 Calvary Street
Waltham, MA 02453
781.899.0790

280 Brookdale Drive
Springfield, MA 01104
413.732.8044

35 Oak Hill Way
Brockton, MA 02301
508.863.8026

10 Amflex Drive
Cranston, RI 02921
401.464.5000