



Hydrocarbon Combustion Catalyst

Product Description:

EGS CATALYST is a hydrocarbon powder developed to specifically facilitate in the combustion of coal and hard-to-burn fuels such as petroleum coke. Because unburned fuel carbon represents a source of both pollution and efficiency, there is an increasing need for the development of technologies that enhance carbon burnout. The introduction of EGS CATALYST provides a new option for industry use in resolving fuel and site-specific combustion problems. It improves carbon efficiency by up to 99.88% and reduces harmful emissions, including NOx, by up to 25%.

Performance Features:

- Improves burn efficiency up to 99.88%
- Concentrated and non-regulated formula
- May be mixed with fuel or injected in flame
- Reduces harmful emissions including NOx up to 25%
- Powdered formulation for safer handling
- Reduces carbon deposits

Typical Applications:

Mix EGS CATALYST with fuel or add directly into flame

Available Sizes:

SIZE	CASE QTY.	PART NO.	TREATS
334-Gram Bag	-	F14334	up to 5 metric tons

Health and Safety:

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and following the recommendations provided in the Material Safety Data Sheet (MSDS). This product is not to be used for purposes other than those specifically intended. When disposing the product, please take precautions to protect the environment.

All products may not be available locally. For more information visit www.egs-ic.com.
Due to continual product research and development the information contained herein may be subject to change without notification.
Typical Specifications may vary slightly.
All Rights Reserved. EGS, Inc. 2009

