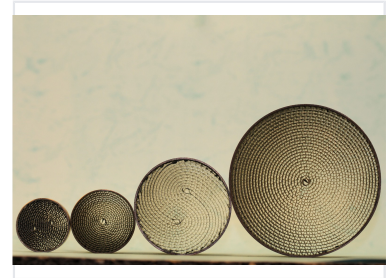
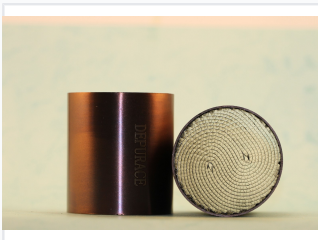


Metal Honeycomb Catalytic Converter for Exhaust Treatment

This metal honeycomb catalytic converter is designed for efficient exhaust gas treatment. It utilizes a durable metallic substrate with a high cell density to maximize surface area and catalytic activity.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Exhaust Treatment

These metal honeycomb catalytic converters are engineered to transform harmful emissions like CO, THC, and NOx into harmless CO2 and N2. Utilizing advanced metallic substrates with high cell density, they maximize surface area for optimal catalytic activity while maintaining minimal backpressure. Designed for durability and thermal resistance, these converters are a reliable solution for meeting stringent global emission standards.

Compliance & Standards

Emission Compliance

EURO 3, EURO 4, EURO 5, EPA 2, EPA 3, CARB

Technical Specifications

Key Features

- High cell density for maximized surface area
- Engineered for optimal exhaust flow
- Minimal backpressure design
- Thermal stress resistance
- Robust metallic housing

Substrate Material

Metal Honeycomb

Primary Application

Motorcycle Exhaust Systems

Conversion Rate

High efficiency with reduced noble metal usage