



4-5 Years Lifespan CCR Catalyst 1.6-1.8 Mm Solid For Optimal Efficiency

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ccr catalyst
- Model Number: KMC-200



Product Specification

- Surface Area: 190-200 M2/g
- Size: 1.6-1.8 Mm
- Heat Stability: High
- Shape: Spherical
- Lifespan: 4-5 Years
- Pore Volume: 0.58-0.66 Cm3/g
- Product Type: Solid Catalyst
- Highlight: **Optimal Efficiency CCR Catalyst,
Solid CCR Catalyst, 1.6-1.8 Mm CCR Catalyst**

Product Description

Product Description:

The CCR Catalyst is a high-quality catalyst designed for use in the oil refining industry, specifically in processes such as oil column, oil ammonia column, and other related applications. With a surface area ranging from 190 to 200 M²/g, this catalyst offers excellent reactivity and efficiency in catalyzing various chemical reactions.

One of the key features of the CCR Catalyst is its impressive lifespan of 4 to 5 years, making it a cost-effective and reliable option for continuous catalytic processes. This longevity ensures minimal downtime and maintenance, resulting in increased productivity and overall operational efficiency.

Measuring between 1.6 to 1.8 mm in size, the CCR Catalyst boasts a spherical shape that promotes optimal flow dynamics and distribution within reactors. This uniform shape allows for consistent contact between the catalyst and reactants, enhancing reaction rates and overall performance.

Furthermore, the CCR Catalyst offers a pore volume of 0.58 to 0.66 cm³/g, providing ample space for molecules to adsorb and react effectively. This characteristic is crucial in processes such as oil column and oil ammonia column, where efficient mass transfer and surface interactions are essential for desired outcomes.

In conclusion, the CCR Catalyst is a versatile and reliable catalyst that excels in various oil refining applications, particularly in processes such as oil column, oil ammonia column, and more. With its high surface area, extended lifespan, optimal size, spherical shape, and suitable pore volume, this catalyst is a valuable asset for industries seeking superior performance and cost-efficiency in their catalytic operations.

Features:

Product Name: CCR Catalyst

Heat Stability: High

Lifespan: 4-5 Years

Pore Volume: 0.58-0.66 Cm³/g

Product Type: Solid Catalyst

Surface Area: 190-200 M²/g

Technical Parameters:

Lifespan	4-5 Years
Shape	Spherical
Product Type	Solid Catalyst
Size	1.6-1.8 mm
Heat Stability	High
Pore Volume	0.58-0.66 cm ³ /g
Surface Area	190-200 m ² /g

Applications:

The CCR Catalyst product, under the brand name ccr catalyst with the model number KMC-200, originates from CHINA and comes in a size range of 1.6-1.8 mm. This solid catalyst is designed with a lifespan of 4-5 years, making it a durable and long-lasting option for various applications.

One key feature of the CCR Catalyst product is its high heat stability, ensuring reliable performance even under high-temperature conditions. Additionally, the catalyst offers a large surface area of 190-200 m²/g, providing efficient contact with reactants.

The CCR Catalyst product is particularly suitable for use in drip ball applications where a consistent and controlled release of reactants is required. The CCR alumina carrier within the catalyst helps to facilitate this process, ensuring precise and efficient reactions.

With its durable lifespan and high heat stability, the CCR Catalyst product is ideal for scenarios where long-term catalytic activity is needed. It can be utilized in a variety of industrial processes that demand reliable and efficient catalysts.

Overall, the CCR Catalyst product offers a versatile and reliable solution for a range of applications, thanks to its innovative design and high-quality materials. Whether used in drip ball systems or other industrial processes, this catalyst can deliver consistent performance and longevity.

Customization:

Product Customization Services for the CCR Catalyst product:

Brand Name: **ccr catalyst**

Model Number: **KMC-200**

Place of Origin: **CHINA**

Pore Volume: **0.58-0.66 Cm³/g**

Surface Area: **190-200 M²/g**

Heat Stability: **High**

Product Type: **Solid Catalyst**

Size: 1.6-1.8 Mm

Keywords: CCR alumina carrier, moving bed, Oil column

Support and Services:

Our dedicated team of experts is available to address any concerns or questions you may have regarding the CCR Catalyst product. We strive to provide timely and effective support to ensure the smooth operation and performance of the product in your system.

Packing and Shipping:

Product: CCR Catalyst

Description: Our high-quality CCR Catalyst is designed to improve the efficiency of your catalytic cracking process.

Package Contents: 1 container of CCR Catalyst

Package Dimensions: 10" x 10" x 12"

Shipping Method: Standard Ground Shipping

Shipping Cost: Calculated at checkout

Estimated Delivery Time: 3-5 business days

FAQ:

Q: What is the brand name of the catalyst product?

A: The brand name is ccr catalyst.

Q: What is the model number of the catalyst product?

A: The model number is KMC-200.

Q: Where is the catalyst product manufactured?

A: The catalyst product is manufactured in CHINA.

Q: Is the ccr catalyst product suitable for industrial use?

A: Yes, the ccr catalyst product is designed for industrial applications.

Q: Can the KMC-200 catalyst be used in environmentally sensitive areas?

A: The KMC-200 catalyst is suitable for use in environmentally sensitive areas as it meets regulatory standards.



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