

Natural Gas Catalyst Trilobe Carrier

GH-TL25

This trilobe is designed for natural gas industry, and use low chloride raw material.

Highlight:

- >Very Low Chloride Content
- >Relatively Large Pore Volume
- > large production capacity and short lead-time
- > excellent feedback from customers



Parameter	Value
Bulk Density	0.5-0.55 KG/L
Shape	Trilobe
Diameter (Average)	2.4-2.6 mm
Length (Average)	4-10 mm
BET Surface Area(Calcined at 600°C)	≥ 230 m ² /g
BET Pore Volume	0.6-0.7 ml/g
Water Absorption	0.7-0.8 ml/g
Crush Strength	≥ 100N/5mm
SiO ₂	≤ 0.02%
Fe ₂ O ₃	≤ 0.01%
Na ₂ O	≤ 0.05%
S	≤ 0.01%
Cl	≤ 0.01%

◆ For more information or place an order:

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