

## GH-MS Alumina Microsphere Catalyst Carrier

With less than 0.8mm diameter, microsphere was made by spray dry tower, and have evenly diameter distribution and well sphericity.

### ■ Highlights:

- > 30μm-800μm Multiple sizes for choice
- > Evenly Size Distribution
- > Good sphericity degree

Specification	Value
<b>BET Surface Area</b>	158.201 m <sup>2</sup> /g
<b>BET Pore Volume</b>	0.368 ml/g
<b>BET Pore Size</b>	9.295nm
<b>Al<sub>2</sub>O<sub>3</sub></b>	>99.8%
<b>SiO<sub>2</sub></b>	0.05%
<b>Fe<sub>2</sub>O<sub>3</sub></b>	0.015%
<b>Na<sub>2</sub>O</b>	0.052%
<b>D50</b>	30.95 μ m
<b>D90</b>	54.38 μ m
<b>D98</b>	72.16 μ m