

GENERAL DESCRIPTION

FYC-SME-40 is ZSM-11 Zeolite SAR 40, belongs to MFI structure, and is used in Methanol to olefins (MTO), Alkane hydroisomerization, Isomerization of meta xylene, Toluene disproportionation etc.

TYPICAL PROPERTIES

Product item	FYC-SME-40
SiO ₂ /AL ₂ O ₃	35-45
Na ₂ O, (wt%)	≤0.1
BET Surface area, m ² /g	≥250
D50(V) μm	≤5
Relative Crystallinity %	≥90

Packing:

10Kgs/15Kgs/20Kgs Plastic woven bag Or design by user request

GENERAL INFORMATION AND SAMPLES

For additional information, material safety data sheets, technical data sheets, samples, and/or technical assistance contact us.

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