

HYD05E (Activated M.S. Powder 5A)

Description:

Activated powder HYD05E is a synthetic zeolite of A-type crystal structure in calcium-sodium form with a pore opening of 5 angstroms (0.5 nm).

Application:

- ✓ It is applied in polyurethane formulations to adsorb moisture and impurities.
- ✓ It can also be applied in special molded plastics manufactures procedure to removal of carbon dioxide, hydrogen sulfide, etc.

Specification:

Properties		Powder
Items	Unit	Values
Static Water Adsorption	wt%	≥ 23.5
Moisture Content	wt%	≤ 2.0
pH	-	≤ 11.8
Bulk Density	g/mL	≥ 0.50

Standard Packaging:

- 20 Kg/Kraft Paper Bag

Attention:

- The product as desiccant cannot be exposed in the open air and should be stored in dry condition with air-proof package.