



Activated Molecular Sieves

3A, 4A, and 13X

Activated Molecular Sieves are dehydrated fine-particle molecular sieves with high speed absorption and dispersion capability. Good additives for paint, resin, and adhesive to remove water, eliminate bubbles, improve dispersion quality, and increase strength.

Three types of activated molecular sieves are 3A, 4A, and 13X.

Properties	3A	4A	13X
Size (µm)	2.0-4.0	2.0-4.0	2.0-4.0
Static Water Adsorption Capacity (RH=60%) >= %	22	23	26
Bulk density (g/L)	430	430	330
pH Value	7-9	9-11	9-11
Packaging	100kg (220lb) iron drums		

Storage

Keep container sealed at all times to prevent exposure to air moisture during storage. Once open the package, use it as soon as possible.