



JACAAB P3 Molecular Sieve Paste Technical Data Sheet

1. Product Description

JACAAB P3 is a blend of GRACE Sylosiv A3 and Castor Oil and >1% Anti-Settling Agent. JACAAB P3 is a micronized, highly porous, crystalline aluminosilicate— also called Molecular Sieve—with pore openings of approximately 3A.

2. Product Specification

<u>Property</u>	<u>Unit</u>	<u>Specification</u>
Viscosity	CPS	10,000-20,000
Solid content	%	48.5 – 51.5

3. Recommended Applications

JACAAB P3 is mainly used for solvent-free two-component polyurethane systems (coatings, adhesives, sealants). Due to the small pore openings of the molecular sieve type used, JACAAB P3 absorbs practically all water. Since the molecular sieve powder has already been homogeneously dispersed, the paste form is easy to handle and easy to incorporate into the polyurethane system.

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