

PS 4/001

PS 4/001 is an unvulcanised centrifuged latex preserved with alternate preservatives. No ammonia was used to the processing of this latex.

Types of Applications

PS 4/001 is suitable for all the normal latex compounding for the production of dipped/cast goods and adhesives, etc where no ammonia addition is preferred.

TYPICAL COLLOIDAL PROPERTIES	
Total Solid Content (%)	61.5 min.
Ammonia Content (%)	nil
Ford Cup 3, Viscosity @ 25 ⁰ C(sec)	35.0 max.
VFA No.	0.07 max.
Mechanical Stability (sec)	750 min.
<i>(@ 55% TSC, dilution with DI water)</i>	
Coagulum, 80 mesh (ppm)	100 max.

Recommended Storage Conditions

It is important to store the product under shelter at temperature between 10⁰C and 38⁰C. Creaming of latex may still occurs during storage. Therefore it is necessary to mix well the latex before use. As the product is based on natural rubber latex, changes in colloidal properties may occur upon storage. It is recommended to test the colloidal properties of the latex if it is kept in storage over a long period of time.

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บริษัท เอ็มเอ็มจี โพลีเมอร์ จำกัด

MMG POLYMER COMPANY LIMITED

Handling Precaution

Before handling any type of latices, read product information, Chemical Safety Data Sheets and container labels for safe use, physical and health hazard information.

Type of Packing

Available in both drum and bulk packing.

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