

TECHNICAL BULLETIN

Textile Processing Compound



Let You LEAD The Process

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NESOLE

PVA EMULSION

SPECIFICATION / CHARACTERISTIC / FEATURE	DATA / VALUE
CHEMICAL COMPOSITION	POLYVINYL ACETATE EMULSION
PHYSICAL APPEARANCE	MILKY WHITE EMULSION
SOLID CONTENT	48 (+/- 1%)
VISCOSITY @30°C BY BROOKFIELD RVT SPL #3	500 ~ 700 POISE
pH	4 ~ 6
MFFT	14°C (APPROX.)
MEAN PARTICLE SIZE	0.6 MICRON (APPROX.)
PLASTICIZER	NIL
MECHANICAL& HIGH TEMPERATURE STABILITY, RESISTANCE TO AIR & HUMIDITY, TENSILE	EXCELLENT
IONIC NATURE	NON-IONIC
SOLUBILITY	READILY MISCIBLE WITH COLD & HOT WATER
PACKING	50/ 220 KG HDPE DRUMS
SHELF LIFE	ONE YEAR FROM DATE OF MANUFACTURE
HANDLING & STORAGE	TO BE STORED IN SEALED CONTAINERS IN DRY CONDITION, AWAY FROM DIRECT HEAT, DUST, SUN LIGHT & MOISTURE. PROTECT FROM FROST. CONTAINERS ONCE OPENED SHOULD BE SHUT TIGHTLY TO PREVENT CONTAMINATION.

The product appearance varies from batch to batch. The colour & viscosity may vary from batch to batch and its intensity is not an indication of product strength.

NONWARRANTY: The suggestions and data in this bulletin are based on information we believe to be reliable. They are offered in good faith but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determine the suitability of our materials and suggestions on an experimental basis before adopting them on a commercial scale.

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