



United Chemicals

TECHNICAL DATA SHEET

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UNILAC MP 7020

Aqueous polyurethane for topcoat

TYPICAL PROPERTIES

Chemical Nature	: Polyurethane in aqueous dispersion
Appearance	: Milky liquid
Solid Content	: $20 \pm 1\%$
pH	: 8.0 ± 0.5

APPLICATION

UNILAC MP 7020 is a polyether based aliphatic polyurethane and suitable as matt topcoat with a pleasant touch. **UNILAC MP 7020** is a solvent-free product and it doesn't contain silica. It is suggested for the finishing of all articles that need high wet-dry rub fastness, such as, garment, upper and upholstery leathers. The product can be used as matt topcoat and due to resistance to mechanical operations it doesn't loose its matting behaviour and doesn't develop a whitish effect.

PACKAGING, STORAGE AND SHELF LIFE

Available in 60 kg, 120 kg drums or in IBC. Store in accordance with local regulations. Keep the lid closed when not in use. Store in a dry place and protect from direct sunlight. Shelf life is 12 months from the date of manufacture when stored in its original package. For more information see Safety Data Sheet.