



United Chemicals

TECHNICAL DATA SHEET

Ed.1 Rev: Jan 2020

POLYTAN MC

Melamine-polyacrylic based resin

TYPICAL PROPERTIES

Appearance	: Yellowish liquid
Active Substance	: $20 \pm 1\%$
pH (10% sol.)	: 8.0 ± 0.5
Ionic Character	: Anionic

DESCRIPTION

POLYTAN MC is a mixture of resin and polymer, which has selective filling properties for the loose regions of the leathers. **POLYTAN MC** tanned leathers gain fullness and tight grain and decreased elasticity. It doesn't change the colour shade or intensity of dyeing. **POLYTAN MC** can be given even during neutralisation with relevant products and vegetable extracts.

APPLICATION

POLYTAN MC is suitable as: 4 - 6% for shoe-upper; 2 - 4% for glazed-kid and 6 - 8% for sheepskin-upper leathers on shaved weights.

PACKAGING, STORAGE AND SHELF LIFE

Available in 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.