



United Chemicals

TECHNICAL DATA SHEET
Ed.1 Rev: Jan 2020

UNIWAX 3100

Nonionic synthetic wax dispersion

TYPICAL PROPERTIES

Chemical Nature	: Aqueous dispersion of synthetic waxes
Appearance	: Opaque white liquid
Solid Content	: $10 \pm 1\%$
pH	: 10.0 ± 0.5
Ionic Character	: Nonionic

APPLICATION

UNIWAX 3100 is a special product for “foggy” finishing and hence the shining and darkening effect can be obtained by polishing or brushing after the applications. It is particularly used in covering coats giving a matt natural film and reduces stickiness. **UNIWAX 3100** can be added in the cationic coats to improve covering and plate release. **UNIWAX 3100** is recommended in quantities varying from 2% to 10% of the base coat compound depending on the desired effect.

PACKAGING, STORAGE AND SHELF LIFE

Available in 60 kg or 120 kg drums. 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.