

## SunCoat 608

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### Water based overprint varnish Thermoresistant

**SunCoat 608 Thermoresistant** water based varnish has been specially designed for printed material that will subject to processing at elevated temperatures.

#### Characteristics

- Thermal resistance: excellent
- Finish: average gloss
- Drying speed: good
- Mechanical resistance: good
- Slip: average
- Gullibility: average (preliminary test required)

#### Recommendations for use

**SunCoat 608** is suitable for varnishing of complex substrates that will be subjected to thermoforming operations, labels adapted to in-mould labeling (IML) processes and the reverse sides of printed material used for blister packs.

**SunCoat 608** is not recommended for general purpose work.

#### Substrates

**SunCoat 608** is suitable for use on carton board or paper. Care should be taken when varnishing low substance papers, and we recommend tests be completed before commencing commercial print runs.

#### Precautions for use

Take the normal precautions required for Final based and other non-resistant colours.

#### Physical characteristics

Density: approximately 1

PH: 9.0 – 9.8

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