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Catalyst

Reference: **BZ 1008 T**

Product description

Catalyst for post-catalysed lacquers.

Physical-chemical characteristics

Density: $0.830 \text{ g/cm}^3 \pm 0.010$

Solids: $12\% \pm 3$

Viscosity 10" ± 3 Ford 4 at 20°C

Application systems

The catalyst the component which reacts with the varnish of lacquer creating the dry film. It must be mixed at the right ratio with the other component in the moment of use.

Usage field

Transparent and pigmented post-catalysed coatings.

Storing and packaging.

Product must be stored away from electrical and heat sources. Don't smoke in the storage area. To avoid product leaking, once opened one package it will have to be carefully closed again and kept always in vertical position.

Maximum storing-time: 18 months in original packaging,

Available packages: 2 litre drums.

Remarks.

Shake well the product before use and make a first application test if the product was kept in stock for a long time after production.

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