

ICOM GELCOAT SUN 900 SPRAY

CHARACTERISTICS

ICOM GELCOAT SUN 900 SPRAY is a new gel coat specially developed to resist against yellowing and specially recommend for outside parts.

ICOM GELCOAT SUN 900 SPRAY is a thixotropic and pre-accelerated gel coat.

Formulated for airless application.

High resistance against UV and yellowing.

Rapid cure.

PROPERTIES OF LIQUID GEL COAT

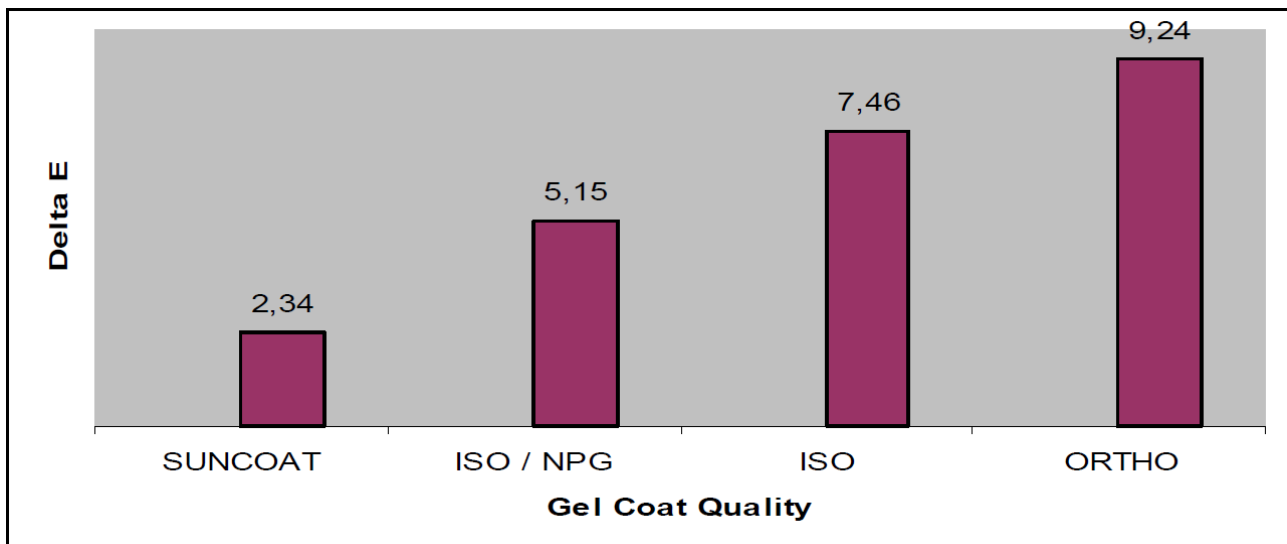
Brookfield Viscosity (ISO2555 - 20 °C - sp5)	5 rpm 14000-20000 mPa.s 50 rpm 2200-2800 mPa.s
Specific gravity (ICON 012)	1.30 g/cm ³
Non volatile content (ICON 003)	63 %
Geltime (ICON 002) (20 °C - 2 % P MEC to 100 g)	15-20 min.
Drying geltime (ICON 002) (20 °C - 2 % P MEC to 100 g)	40-60 min.

PROPERTIES OF CAST GEL COAT

Tensile strength (ISO 527)	3,6 %
Temperature of deflection under Load (HDT) (ISO 75-3)	90 °C
Barcol hardness	45

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QUV RESISTANCE AFTER 1000 HOURS EVOLUTION OF DELTA E



VERSIONS

SUNCOAT 900 is available in all RAL colour range.

PACKAGING

Available in cans of 25 kg and drum of 250 kg.

STORAGE CONDITIONS

Maximum storage life: 3 months.

ICOM GELCOAT SUN 900 SPRAY is subject to the Highly Flammable Liquids Regulations. The product should be stored under cool conditions in closed opaque containers at a temperature not exceeding 25 °C. Avoid exposure to heat sources such as direct sunlight.

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All information is given, based upon our best knowledge, but without liability to us. Data has been obtained by laboratory experiments made by our supplier. Since the condition under which the product is consumed is outside of our control, the product should be tested before use.