

FORMS OF SUPPLY

LAUROCRYL[®] B-516: 60% solids in xylene

LAUROCRYL B-516

TYPE AND USE

Pure acrylic thermoplastic resin. Suitable for spray paints, metal coatings, as well as for cement facing substrates, low viscosity primers and penetrating stone varnishes.

PRINCIPAL PROPERTIES

Fast drying
Good permanent flexibility
Excellent insulating properties
Very good adhesion on metallic substrates

SOLUBILITY

Aliphatic solvents insoluble
Aromatic hydrocarbons complete
Esters, ketones complete
Alcohols insoluble

TECHNICAL CHARACTERISTICS

Non-volatile content (ELOT EN ISO 3251) 60±2%
Viscosity, 60% in toluene
 25°C (ELOT EN ISO 2884) mPa.s 3.000 - 9.000
Acid value (ELOT EN ISO 2114 on n.v.) 7 max
Colour, 50% nv
 Gardner colour scale (ELOT EN ISO 4630) 2 max

OTHER CHARACTERISTICS (informative)

Flash point approx. 25°C

The information contained herein is provided in good faith and is to the best of our knowledge accurate. Therefore, the buyer is advised to determine the suitability of this product for the intended use. We retain the right to make any changes according to technological progress or further developments. For safety and additional information please refer to the Material Safety Data Sheet as well as to other informative documents accompanying the product.

LAUROCRYL B-516 en
Version 2.0