

PlastKYD T341 X60

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DESCRIPTION

Short oil quick drying alkyd resin modified with tall oil fatty acid, containing 34 % oil, delivered in xylene as 60% solution.

APPLICATIONS

PlastKYD T341 X60 is intended for production of quick drying surfaces, especially primers for metal as well as finishing coats with very good weather stability and resistance against yellowing under the influence of light .

PROPERTIES

Viscosity of 60% solution, Brookfield, 20 rpm, spindle 3, 20°C	5,0-12,0	Pa·s	PN-EN ISO 2555
Flow time , Ford Cub ϕ 4mm, 20°C, 50% solution in xylene	150-300	s	PN-C-81701 method A
Density , 20°C	1,01 \pm 0,02	g/cm ³	PN-82/C81551 method B
Acid value , max.	10	mg KOH/g	PN-EN ISO 2114 method A
Colour , max.	10	mg I ₂ /100 cm ³	PN-84/C-04534/02
Non volatile content	60 \pm 2	%	PN-EN ISO 3251

GUARANTEE PERIOD

12 months from the production date.

TRANSPORT & STORAGE

Transport and store in tightly closed containers at temperatures below 30°C.

PACKAGING

Pallet container 1000 l, tank truck or other packaging agreed with the customer.

H&S INFORMATION

Raw materials used for manufacture of the resin are flammable and harmful if swallowed, inhaled or in the case of contact with the skin.

Product contains: xylene

Further information about hazardous influences and protection are detailed in the material safety data sheet.

The data are based on our current knowledge and are intended to provide general notes on our products, their technical data and applications. They do not relieve processors from carrying out their own investigations and tests. They also cannot be regarded as a guarantee in the legal sense.