



Technical Data Sheet

Solkem EXP 020

Description

Solkem EXP 020 is a short-oil alkyd resin based on linoleic rich fatty acids.

Application

Solkem EXP 020 can be used for the manufacture of air drying and stoving primers and finishes.

Specification

Solid content, %	60% \pm 1 in xylene
Color, Gardner	< 10
Oil length, %	28
Brookfield viscosity (RV, spindle 5, 50 rpm) (cP)	1000 - 9000
Acid value, mg KOH/g	15
Hydroxyl value, mg KOH/g	66

Packaging, storage & safety

Solkem EXP 020 should be kept in the original containers or in stainless steel, aluminium or plastic tanks. Ordinary steel tanks with a corrosion -proof lining can also be used. The containers should be kept closed to prevent the formation of a skin on the surface. The product should not be exposed to frost (<5°C) or to temperatures exceeding 30°C. Under normal conditions, the product can be stored

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for twelve months with no significant loss of its properties, but it cannot be guaranteed for a longer time. For safety issues, please refer to the material safety data sheet.

Contact Ecoat

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