



# Product Data Sheet Uracron™ T291 60G

## Thermoplastic acrylic resin

### Applications

- low odour wall paints
- nicotine barrier primers
- quick-renovation paints (interior)
- impregnation agents (exterior)

### Principal properties

- good adhesion to hard plastics
- can be applied at low temperature
- elasticity

### Dilutability

Xylene	complete
Solvesso 100 <sup>1)</sup>	complete
Solvesso 150 <sup>1)</sup>	complete
n-Butyl acetate	complete
1-Methoxy 2-propyl acetate	complete
Methyl ethyl ketone	complete

<sup>1)</sup> Exxon Chemicals

### Delivery form:

60 % solids in Isopar G

### Product specifications

Property	Range	Unit	TM
Viscosity, 23 °C	1.6 - 3.0	Pa.s	2013
Color, APHA	Max. 100	-	2017
Solids content	59 - 61	%	2022
Appearance	Clear	-	2265
Acid value, on solid	Max. 1.0	mg KOH/g	2401

### Other product data

Property	Value	Unit	TM
Density, 23 °C	ca. 880	kg/m <sup>3</sup>	2160
Flash point	ca. 32	°C	2800

### Test methods

Test methods (TM) referred to in the tables are available on request.

### Storage guidelines

The resin should be stored indoors in the original, unopened and undamaged containers in a dry place at storage temperatures between 5° C and 30° C. Exposure to direct sunlight should be avoided.

### Shelf life

Under the stipulated storage conditions, the anticipated shelf-life is 730 days from last quality control date, as stated in the Certificate of Analysis.

### Material safety

A Material Safety Data Sheet for this product is available on request.

