

2062W

technical data sheet

Description

2062W is a difunctional waterborne aliphatic urethane acrylate

Physical properties

Appearance	: Translucent viscous liquid
Molecular Weight	: 6600
Viscosity	: 500mPa.s/25°C
Color	: Milky white
Polymer Solid	: 45%
Functionality	: 2 (theoretical)

Performance highlight

Excellent toughness
Good adhesion to metallization
No yellowing

Application

Waterborne coating

Package

220kg/drum, 30kg/pail

Original

China(Power Dream)

Storage and handling:

Should not expose the product to high temperature conditions, export to sunlight.

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