

7183

technical data sheet

Description

7183 is a modified diacrylate ester of bisphenol A epoxy oligomer

Physical properties

Appearance	: Transparent viscous liquid
Color	: <4(Gardner)
Molecular weight	: 1850
Viscosity	: 5000mPa.s/60°C
Polymer Solid	: 100%
Functionality	: 2 (theoretical)

Performance highlight

Fast curing response
Boiling water resistance
Good flexibility

Application

Vacuum metallization base coating, wood coating, paper varnish

Package

220kg/drum, 30kg/pail

Original

China(Power Dream)

Storage and handling:

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

Disclaimer: the information contained herein represents our best knowledge, but it does not constitute any express or implied guarantee or warranty as to the accuracy completeness or relevance of the data set out herein.