

SW6623

Bisphenol A difunctional epoxy acrylate

Feature:

SW6623 is a bisphenol A-based difunctional epoxy acrylate resin characterized by high reactivity and balanced water content. It exhibits rapid curing, excellent surface drying, high hardness, and superior adhesion.

Specification:

Index	Range
Surface hardness	2H
Appearance	Pale yellow viscous liquid
Viscosity(60°C)	40000-70000cps
RI	1.577
Functional	2

Usage:

UV coatings for paper, wood, ink, etc.

Storage:

Store away from light at temperatures below 38° C.

Wrap:25/200KG/drum Brand:Wangsan