



DSI-6000 (DBE)

Technical Data Sheet

COMPOSITION

- Acrylic Polyol Resin
- Solvent : DBE /Kokosol #100

PHYSICAL PROPERTIES

	DSI-6000
Appearance	Slight yellow clear
Solid content	55 ± 1
Viscosity	Z2 ~ Z4 (25°C, Gardner)
OH Value (SOLID)	55

PHYSICAL PROPERTIES II

- Excellent boiling water resistance
- Good adhesion to glass, metals and wood
- Good chemical resistance
- Quick setting & high gloss
- Good compatibility with poly isocyanates

APPLICATION FIELD

- Paint for Plastics and wood
- Screen coating on the Glass
- Two-Component lacquers and varnishes
- Resin for attaching ABS, PC, aluminum, and glass

UNIT PACKAGING

- Drum : 190 Kg

STORAGE

- DSI-6000 should be stored in a cool dry place.
- Exposure to direct sunlight should be avoided.

STORAGE STABILITY

- 24 months in closed containers.

HANDLING PRECAUTIONS

For details, please refer to the MSDS document.

Fax. 82-55-326-4018



SEOEUN Tech CO.

CERTIFICATION OF ANALYSIS

Customer :
Product Name :

Lot No. :
Quantity :

Test Item	Unit	Specification	Result	Remarks
Appearance	-		CLEAR	
OH Value			0.92	
Viscosity	KU		X+	
Secific Gravity				
Solids Content	%	55 ± 1	55.4	150°c X 30min
Color	-		1-	
Solvent		DBE		

Head office & Factory : 351-9, Dongbuk-ro 473beon-gil, Sangdong-myeon,
Gimhae-si Gyeongsangnam-do, Republic of Korea

Tel. 82-55-326-4017
Fax. 82-55-326-4018

CERTIFY THE ABOVE STATEMENT OF QUALITY TO BE TRUE AND CORRECT.

Head of Quality Control

