

HDI Waterborne AsahiKasei WL39-100

Type:

Water dispersible polyisocyanate based on hexamethylene diisocyanate

NCO%:21.4

Viscosity: 1100

Solid content: 100%

Features:

High NCO content

#Low viscosity

Long pot life

Applications:

Automotive OEM coatings

Automotive refinishes

#Industrial coatings(ACE, Train etc)

Plastic coatings

Floor coatings

#Roof coatings

Typical properties:

Appearance	Colorless to slightly yellowish clear liquid
Non-volatile	100 wt%
Solvent	None
NCO content	21.2 wt%
Viscosity	510 mPa .s at 25C
Color value	<1 (Gardner)
NCO equivalent weight	Approx.198
Flash point	194°C
Relative density	1.15(20°C)(H2O =1)

These values provide general information and are not part of the productspecifications.

Storage and Transportation:

STORAGE: It is recommended to store in a dry and cool area with proper ventilation.

Packaging:

200KG/drum Please fasten the packaging cover as soon as possible after original packaging to prevent the mixing of other substances such as moisture and other substances that may affect the

performance of the product. Do not inhale dust, avoid skin and mucous membrane contact. Smoking, eating and drinking are prohibited in the workplace. After work, shower and change clothes. Store contaminated clothes separately and reuse them after washing. Maintain good hygiene practices.

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