

HDI low viscosity AsahiKasei WR39-100

Type:

Water dispersible polyisocyanate based on hexamethylene diisocyanate

NCO%:21.3

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	510mPa .s at 25°C
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.

E_mail us : info@allhdi.com

