NAN YA EPOXY RESIN

NPSN-901X75

General:

NPSN-901X75 is a 75% N. V. solution of NPES-901 in Xylene used in anticorrosive paint.
NPSN-901X75 is cured with polyamide or polyamine hardeners, it provides good levels of chemical resistance and physical properties.

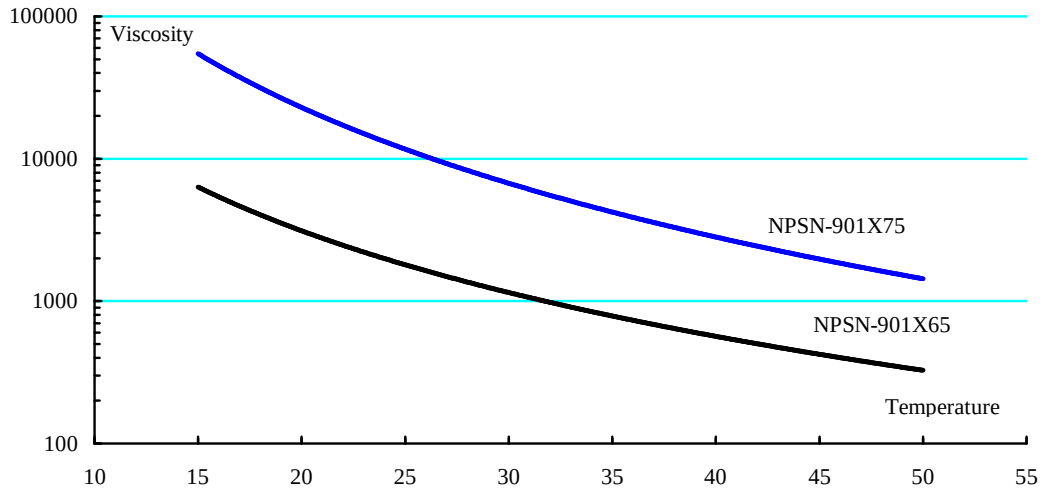
Chemical Composition:

Diglycidyl ether of Bisphenol-A (75%) + Xylene (25%)

Sale Specification & Typical Properties:

Physical State	Liquid
Epoxy Equivalent Weight (g/eq)	450～500
Color (Gardner)	1.0max
Viscosity (cps，at 25 ℃)	8000～15000
Non-volatility (%)	74～76
Density (g/cm^3 25℃)	1.10

Viscosity vs. Temperature Characteristics:



Application:

Anticorrosive paint.

Storage properties:

At least 12 months in sealed containers at ambient temperature.

Handing precautions:

Product may cause skin and eye irritation. In cases of skin contact wash immediately with soap and water. For eyes, flush with plenty of water for 15 minutes and seek medical attention immediately.

Packing:

220 kg iron drum.