



# TECHNICAL DATA SHEET

## HARDUR CFN-2 (RN)

### Description

HARDUR CFN-2 (RN) is a polyisocyanate diluted with ethyl acetate. It provides excellent heat resistance and is highly resistant to color change. HARDUR CFN-2 also improves the adhesion of different substrates that are difficult to adhere to, such as PVC containing plasticizers, SBR with high oil content, and the surfaces of leather, silk, etc.

### Physical Properties

Appearance	: Almost colorless liquid
NCO Content (%)	: $5.8 \pm 0.2$
Viscosity (cps, @20°C)	: approx. 10 sec flow time
Flash Point (°C)	: -4
Solid Content (%)	: $27.00 \pm 1$
Solvent	: Ethyl acetate

### Package

0.75 kg/bottle (20 bottles/carton) & 180 kgs/metal drum

### Shelf Life

6 months since production date.

### Storage

Keep dry and store at 5 ~ 32°C