

TECHNICAL DATA SHEET



ADVANCED KİMYA®

TYPE : **Aliphatic Isocyanate Solution (HDI)**
PRODUCT : **ADC AN75 (Biuret)**

PRODUCT DATA

APPEARANCE : Crystal Clear
SOLVENT : Butyl Acetate
NON-VOLATILE MATTER (%) : 75 ±2 %
VISCOSITY [mpa·s] (25 °C) : 175 ~ 325
MONOMERIC HDI : < 0,1
NCO CONTENT : 16,2-16,8

SPECIAL PROPERTIES AND USE

- ADC AN75 is an aliphatic polyisocyanate (HDI biuret) used primarily as the hardener component for lightfast two-component polyurethane coatings with high resistance to chemicals and weathering, very good gloss retention, and outstanding mechanical properties. Preferred co-reactants are acrylic or polyester polyols.

PACKAGING

- In 215 KG net mild steel tight head drums.