

# TECHNICAL DATA SHEET



ADVANCED KİMYA

TYPE : Alkyd Resin  
PRODUCT : ADC 29S70

## PRODUCT DATA

APPEARANCE : Transparent, slightly yellow  
SOLVENT : Toluene  
NON-VOLATILE MATTER (%) : 70 ±2%  
VISCOSITY [mpa s] (25 °C) : 7000 ~ 15000  
OIL LENGTH : ~27%  
DENSITY [g/cm<sup>3</sup>], approx (25 °C) : 1.01

## SPECIAL PROPERTIES AND USE

- Short oil air drying alkyd resin based on soybean oil. Excellent drying and durability; High gloss and gloss retention; Resistance in humid conditions; Good mechanical properties.
- Industrial finishes; Primers and undercoats; NC lacquers and stoving systems; Clear and pigmented polyurethane lacquers

## PACKAGING

- In 200 KG net mild steel tight head drums.

### **Suggested drier combinations**

-Cobalt 0,04-0,06%  
-Zirconium 0,05-0,07%  
-Calcium 0,08-0,10%

*As metals on solid resin*