

Hukill Chemical Corporation
7013 Krick Road, Bedford OH, 44146
PH 440-232-9400 FX 440-232-9477

Technical Data Sheet

Huvasol LTD-60

TECHNICAL DATA

TYPICAL ANALYSIS

Methanol, wt%

Acetone wt%

Methyl Ethyl Ketone, wt%

n-Butyl Alcohol, wt%

Methyl Isobutyl Ketone wt%

Toluene, %vol

n-Butyl Acetate, wt%

Xylenes & Ethyl Benzene, vol%

Mineral Spirits wt%

Water, Wt%

STM for Solvent Acidity (APV)

STM for True or Apparent Color

SPECIFICATIONS

5% To 10%

5% To 20%

20% To 40%

5% Maximum

5% To 10%

10% To 20%

10% To 20%

10% To 20%

2% Maximum

2% Maximum

0.007 Maximum

30 Maximum

PHYSICAL PROPERTIES

#/Gallon

6.98

Flash Point

< 80 F

Appearance & Odor

Colorless, strong organic solvent odor. Physical properties

Physical State

Stability - Conditions to Avoid

Stable-None.

Incompatibility

Strong oxidizers, acids, and alkali.

Hazardous Decomposition

Carbon Monoxide and unidentified organics may be formed during combustion.

Polymerization - Conditions to Avoid

Will not occur-None.

Unusual Fire & Explosion Hazards

Vapor is heavier than air and may accumulate in low and confined places, and be ignited away from the source.

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