



## AMINDO 8881-62

## TECHNICAL DATA

### I. DESCRIPTION

AMINDO 8881-62 is a medium-high reactivity resin having very good compatibility and high tolerance to aliphatic hydrocarbons, designed for general industrial finishes.

### II. PROPERTIES

- High tolerance to aliphatic hydrocarbon
- Good compatibility

### III. SUGGESTED USES

- General industrial finishes

### IV. TYPICAL PROPERTIES

- Resin type : Melamine formaldehyde resin
- Alkylation : Iso-butylated
- Solvent : Iso butanol

### V. SPECIFICATION

- NV (% , 120°C – 2 hours) :  $62 \pm 2$
- Viscosity (G-H, 25°C) : X – Z
- Viscosity (cps, 25°C) : 1200 – 2000
- AV solution (mg KOH/g) : max. 0.8
- ASTM Tolerance (mL/g) : min. 10.0
- Appearance : clean and clear
- FF content (%) : max. 2.6

### VI. DILUTABILITY

- Aliphatic hydrocarbon : partially dilutable
- Aromatic hydrocarbon : dilutable
- Ester : dilutable
- Ketone : dilutable
- Alcohol : dilutable

### VII. PACKING

Resin is supplied in steel drum with net content 200 kgs.

### VIII. STORAGE

Store in proper warehouse.

Keep container closed when not in use.

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