

Anhui YouKe New Material Technology Co., Ltd.

Technical Data Sheet (TDS)

Product Designation: UCL-020

Product Introduction: UCL-020 is melamine formaldehyde resin etherified with N-butyl alcohol, showing good compatibility with acrylic acid resin, polyester resin, alkyd resin, etc. and excellent resistance to salt fog, synthesis gasoline resistant, acid and alkali-resistance physicochemical properties.

Product Characteristics:

- 1. Excellent recoating and flexibility
- 2. Excellent resistance to salt fogGood petrol and acid resistance

APPLICATION AREAS: General industrial coating.

Product Specifications:

Item	Index	Testing Method
Non-Volatiles	58-62%	ISO 3251
Viscosity: (s, 25℃)	60-150	Ford Cup four
Acid value (as such)	≤ 0.5 mg KOH/g	ISO 2114
Colour APHA (Lico)	Max. 100 APHA	ISO 6271
Appearance	clear and clean	Visual inspection
Mineral Spirit Tolerance (18℃)	1.5-4	Dripping method

Packaging Specifications: 200kg/drum (net weight).

Storage Instructions:The shelf life is 1 years under normal storage conditions. Keep away from fire, strong oxidants, and store in a cool and dry place.

Precautions:This product is a chemical product. Please operate in strict accordance with the safety regulations.

Contact Information:

Company: Anhui YouKe New Material Technology Co., Ltd.

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Address: No. 1055 Taizi Avenue, Cihu High-tech Zone, Ma'anshan City,
Anhui Province, China.

Contact Person: Zhihua Cao

Contact Phone: +86-555-3507111, +86-555-3506830 (fax), +8618805551968