

INDUSTRIAL EMUL AL-CU



INDUSTRIAL RANGE

28 products | 10 ISO VG grades

ISO VG 20	1	ISO VG 32	2
ISO VG 46	2	ISO VG 68	5
ISO VG 100	1	ISO VG 150	4
ISO VG 220	3	ISO VG 320	2
ISO VG 460	2	ISO VG 680	2

SPECIFICATIONS

TEST CORROSIONE 3% = 0 DIN 51360/2
ISO 6743/7 MAD ISO-L-MAD

Synthetic Biostatic Coolant for Grinding, Threading, Boring and Broaching

Metalworking. Synthetic biostatic lubricating and cooling fluid for grinding requiring a bright surface finish and for demanding threading, boring and broaching operations.

Key Advantages:

- No foam
- Maximum protection of tool and workpiece
- Does not stain metals
- Excellent emulsion stability, even in hard water
- Excellent anti-corrosion and anti-rust protection of machine tools and workpieces
- Low tendency for bacterial colonies to develop



AVAILABLE PACKING

20 L	208 L
1.000 L	

INDUSTRIAL

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TECHNICAL DATA SHEET

Typical Characteristics

Properties	Unit	Method	Average values
Appearance	-	Visual	Limpid
Colour	-	-	Yellow-amber
Density at 15°C	kg/m³	ASTM D1298	1004
pH (3% emulsion)	-	ASTM 1287	7.5
Anti-corrosion test (3% emulsion)	-	IP 125	pass
Appearance (3% emulsion)	-	-	Lactescent

MODE OF USE

Use in accordance with the recommendations in the user and maintenance manual supplied by the manufacturer. Store in a cool, dry place, protected from direct sunlight and at temperatures not exceeding 60°C (140°F).

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the Safety Data Sheet. Additional information on MSDS.



"Blended with British Traditional Crafts."