

BONDERITE L-FM F 712 ACHESON FORMING COMPOUND

(KNOWN AS MULTAN F 712)

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PRODUCT DESCRIPTION

BONDERITE L-FM F 712 ACHESON (known as MULTAN F 712) is a synthetic compound designed for drawing and stamping of ferrous and aluminum alloys. Its unique composition provides a durable product for today's light drawing and stamping operations.

CHARACTERISTICS

Typical concentration range:	20-100%
Appearance of concentrate:	Slightly hazy, yellow fluid
Appearance of solution @ 20%:	Slightly hazy, pale yellow fluid
pH of solution @ 20%:	9.1-9.5
Weight (lbs/gal):	8.6
Chlorine:	No

INTEGRATED EQUIPMENT SOLUTIONS

Henkel offers a full range of equipment solutions, including refractometers, proportioners, oil coalescers, automated control systems, titration chemicals and bulk tanks.

HEALTH, ENVIRONMENT & SAFETY

Routine maintenance and monitoring should be completed to ensure that the systems are operating as designed. Please follow all applicable Federal, state and local regulations regarding proper disposal of this product. Please consult the Material Safety Data Sheet for more detail on the safe handling of this product

ADDITIONAL INFORMATION

For more detail on this product, or Henkel's capabilities, contact your local account representative or the phone number below.

Henkel Corporation | 32100 Stephenson Highway | Madison Heights, MI 48071
PHONE: (248) 583-9300 | FAX: (248) 583-2976 | www.henkelna.com/

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