

MULTIMETAL EMULSIFIABLE MINERAL OIL

DESCRIPTION

Safe and versatile. Excellent for shaving removal working on all kind of material (steels, ferrous materials, copper and its alloys, aluminum and its alloys, cast iron.)

ADVANTAGES

- High cutting performances and tools long life.
- High stability and corrosion protection.
- Free from secondary ammines, boron, chlorine, and biocides creating formaldehyde.

DILUTIONS

Steels and cast iron:	Dilute from 5% to 7% in water
Aluminum:	Dilute from 6% to 8% in water
Copper and its alloys:	Dilute from 6% to 10% in water

AVAILABLE PACKAGING

5 liters cod. 04MF05 - 210 liters cod. 04MF21

Physical-Chemical Properties

Odor	Chewingum
Emulsion	Faint and milky
Specific weight	0,950 kg/lt
pH at 5%	9.2
Refractometric factor	1
IP 287 (corrosion test)	Passes at 3%
Mineral oil content	45%

The information in this technical sheet is based on the specifications and potential use known to us.
However, this data does not imply any legal obligation or liability whatsoever

Manufacturing plant
FARMICOL SPA

Corso Europa, 85-91 – 20020 Solaro (MI) Italy
info@farmicol.com - +39 02 84505



Worldwide Distributor

MAF CHEMICAL SA
Corso San Gottardo, 54 – 6830 Chiasso (CH)
export@maf-sa-ch