

SCHNEIDPASTE / CUTTING PASTE

125 g

ART. 60.1159

750 g

ART. 60.1157

UNIVERSAL SCHNEIDPASTE CHLORFREI

- Paste haftet am Werkzeug.
- Kein Tropfen und Umherspritzen.

Ideal zum arbeiten in Zwangslagen wie z.B. „Überkopfeinsatz“ und bei Maschinen ohne Kühlmiteleinrichtung.

Verwendung: Erhöht signifikant die Standzeiten und Oberflächengüte beim: SÄGEN, FRÄSEN, GEWINDESCHNEIDEN, REIBEN, BOHREN, DREHEN.

Zum Zerspanen aller Stähle sowie schwierigster Materialien wie Titan-, Mangan-, Stahlguss-, Chrom-Nickel oder Molybdän-Stählen.

Hervorragend auch für alle Nichteisenmetalle wie Alu, Kupfer, Messing.



750 g

125 g

MECUTWAX

ART. 60.1200

MECUT WAX HOCHLEISTUNGS-KÜHLSCHMIERSTIFT

Silikonfrei

- Wachs haftet am Werkzeug.
- Kein Tropfen und Umherspritzen

Ideal zum Arbeiten in Zwangslagen wie z.B. „Überkopfeinsatz“ und bei Maschinen ohne Kühlmiteleinrichtung.

Verwendung:
Erhöht signifikant die Standzeiten und Oberflächengüte beim:

- SÄGEN
- FRÄSEN
- GEWINDESCHNEIDEN
- REIBEN
- BOHREN
- DREHEN

Zum Zerspanen aller Stahlsorten sowie Ne-Metalle wie Alu, Kupfer, Messing.



500 ml

Für alle angebotenen Schmierstoffe/Schneidöle erhalten Sie auf Anfrage das entsprechende DIN Sicherheitsdatenblatt (DIN 52900).

The corresponding safety data sheet (DIN 52900) for all of the lubricants/cutting oils offered is available on request.

SCHNEIDPASTE / CUTTING PASTE

UNIVERSAL CUTTING PASTE WITHOUT CHLORINE

- The paste sticks to the tool.
- No dripping or splashing

Ideal for working under difficult circumstances e.g. "Overhead use" and for machines without cooling device.

Application: Increases tool life and surface finish significantly when: SAWING, MILLING, TAPPING, GRINDING, DRILLING.

For machining all kind of steels. Also excellent for extremely difficult materials such as titanium-, manganese-, cast steel-, chrome-nickel or molybdenum steels.

Also excellent for all non-ferrous metals such as aluminum, copper, brass.

MECUTWAX

MECUT WAX HIGH PERFORMANCE COOLING-LUBRICANT STICK

Silicone free

- The wax sticks to the tool.
- No dripping or splashing

Ideal for working under difficult circumstances e.g. "Overhead use" and for machines without cooling device.

Application:

Increases tool life and surface finish significantly when:

- SAWING
- MILLING
- TAPPING
- GRINDING
- DRILLING
- TURNING

For cutting all types of steel and non-ferrous metals like aluminum, copper, brass.

1



2



3



4



5



6



7



8



9



10



Art.
100
101
102

Für große Visionen der richtige Partner.

KARNASCH – Made for Professionals.

YOUR PARTNER FOR: Metal Industry | Automobile Industry | Aircraft Industry | Ship Building | Modul Construction | Research and Development

How much Know-How can be found in our products can be discovered from the day-to-day deployment. Equipped with extraordinary performance capability our products have been convincing our customers world-wide for 50 years to date in all branches of industry. That which has distinguished us over the years will be continued in the future with even more innovations. Therefore you can continue to expect excellent performance from us which will always pay its way.

KARNASCH – Made for Professionals.

Further information concerning our complete product portfolio can be obtained over the Karnasch-Hotline +49 (0) 33675 7265-0 or over our web site under www.karnasch.tools.



1



2



3



4



5



6



7



8



9



10



Art.
100
101
102