PUCK®

DRILLING AND TAPPING CUTTING OIL

A07742 - 400ML



Allows the lubrication, maintenance and cooling of metal workpieces.

- Anti-friction
- Anti-wear
- Does not deposit, does not gum

Application:

Helps reduce heat and friction between the cutting tool and the workpiece while preventing surface burning and smoke generation.
Thanks to its anti-wear function, it allows high cutting speeds and increases the life of cutting/drilling/tapping tools and systems.
Prevents metal tearing during shaping, grinding, polishing and reduces tap wear and dies.
Avoid too frequent sharpening which causes premature wear of tools and cutting systems.
Does not create deposits, does not gum.

Directions for use:

Shake vigorously until you can hear the ball very clearly before use to homogenize the product.
Hold the aerosol vertically, head upwards.
Spray on drills, taps, tools, etc.

Areas of use:

- Metallurgical industries
- Automotive, ship and railway construction mechanics
- Threading, forests, blades, etc.
- Ideal for tapping, milling, drilling, cutting, sawing, stamping of stainless steel and special steels

Packaging:

Packaging unit (U.C): Aerosol 500mL
Tinplate case diameter: 65 mm/Height: 195mm
Nominal volume: 650 mL Net volume 500 mL
Sales unit: Box of 12 units
Palettization: 1080 units / 90 boxes

Legislation:

PROFESSIONAL USE ONLY
Dangerous. Respect the precautions for use. Consult the safety data sheet (SDS), available on request.
Our technical data sheets have been produced based on our current knowledge; certain elements are subject to change. Non-contractual photo. 01/01/2026 Index 3,2

SIEGE SOCIAL / HEADQUARTER
577 rue du Pommarin B.P. 16 Voreppe
38341 Moirans CEDEX France
+33 (0)4 76 50 85 50 / accueil@sico.fr

SARL AU CAPITAL DE 4 700 000 EUROS
R.C. GRENOBLE 57 B 150
SIRET 697 320 539 00045 – APE 8292 Z
N°TVA CEE : FR 71 697 320 539