

Copper anti-block resists temperatures up to 1000°C

RM Antiblock Cu is designed for use during assembly. This product incorporates the most advanced components to prevent seizure and facilitate later disassembly of parts subjected to harsh weather, high temperatures (up to 1000°C) and aggressive conditions. Can be used as lubricant.

- efficient anti-seize
- resists temperatures up to 1000°C
- contains anti-wear agents
- facilitates assembly of high-seizure materials such as stainless steel (inox)
- forms a thin layer of copper to prevent seizure of elements
- reduces maintenance costs
- specially designed for assembly of parts exposed to harsh weather and aggressive conditions
- can be used as lubricant

Instructions for use:

Important! Before applying, turn the container upside-down and shake vigorously! Turn upright and spray the product directly onto the parts during assembly. For professional use only. Can be used as lubricant.

Do not use as a lubricant!

Technical characteristics:

Lubricant characteristics	Norm	Value
Colour	Visual	coppery red
Aspect	Visual	smooth
Solubility in water		insoluble
Maximum temperature		1000°C
Four-ball test rig (welding load), kg	ASTM-D-2783	>400

Aerosol Characteristic

Fire point, °C	ASTM D-92	-43
Pressure of contents, bars		3,7

Packaging references:

RM 0015 00400: 400 ml metallic container / aerosol

Recycle containers according to applicable legislation.