

LubTool[®] 6000

Corrosion protection for precision tools

LubTool[®] 6000 is a modern product which forms a thin, grease-like protective film. It offers reliable corrosion-protection for long-term storage and heavy use.

LubTool[®] 6000 does not resinify and can be easily removed after long-term storage. Sprayed parts can be EDM wire-cut without any problems.

LubTool[®] 6000 should be shaken before use and sprayed on, ensuring all tool-surfaces are completely covered. Container should be held vertically during operation.

LubTool[®] 6000 is free from FHC, CHC and FCHC.



Application:

Shake **LubTool[®] 6000** well before use and spray it extensively on tool surfaces. Hold vertically and spray.

Technical facts:

consistency	grease like, soft
use	inside and outside stored parts
removal	all kinds of solvents, LubTool [®] 4000
corrosion test	> 600 hours climate chamber at a layer thickness of ~ 25 µm