

Tool-X[®]

Tool-X Cutting Fluids
Oil-Based MWF

Faster speeds and feeds
Better surface finish
Longer tool life
Longer coolant life
More precision



The New Line of Tool-X Cutting Oils

Tool-X Cutting Oils are the first oil-based metal working fluids available with Tool-X nanotechnology for machining of ferrous and non-ferrous metals.

Our cutting oils are meant for the most demanding applications. Use it to improve tool life, feeds and speeds, accuracy and surface finish. Chlorinated and non-chlorinated versions are available.



PRODUCTS

Non-chlorinated

178	LV Tapping Oil
180	Severe Cutting Oil
183	Cold Heading, Drawing
188	Stamping Oil

Chlorinated

705	Cold Heading Oil
710	Severe Cutting Oil
720	Tapping Oil

WHY TOOL-X NANOTECHNOLOGY?

- The Tool-X nanoparticles keep the tool's cutting edge free from build-up
- The tool cuts with less friction; dimensions are maintained, less micro-welding
- Machines can be run with up to 50% faster feeds and speeds
- Tool life can increase up to 400%; Ra's are sustained longer.