



Olympus Super Kut 275-H

Super Kut 275-H is a multi-functional high-performance cutting and lubricating oil. Designed for use in automatic screw machines, lathes, and CNC machining centers, it combines unique EP (extreme pressure) chemistry and superior lubricating properties. It may be used in the gearboxes of multiple spindle screw machines (Acme-Gridley, Davenport, New Britain Gridley, Cinematic, Wickman, etc.), thus eliminating the problem of lube oil diluting the cutting fluid.

Super Kut 275-H may be safely used on all ferrous and non-ferrous alloys, especially alloy steels, stainless steel, titanium, Waspaloy, Inconel, etc. However, it can also be used on mild steel, aluminum and copper alloys.

Super Kut 275-H uses a unique EP agent that gives the performance of highly active sulfur without the staining, bad odors, and dark color normally associated with that type of additive. It also contains lubricity, special stability, and anti-mist agents, all blended into premium paraffinic base oil.

For further information please contact your sales representative or call our office.

TYPICAL SPECIFICATIONS

Viscosity @ 40C	35
Viscosity @ 100F	185
Color	sapphire blue
Odor	mild piña colada
Copper corrosion, ASTM D-130	1B
Chlorine, as chlorinated paraffin	present
Flash Point, °F, COC, ASTM D-92	435
Lubricity	present
Sulfur	present

Contains no PCB, chlorinated/fluorinated solvents or carcinogens

Subject to usual manufacturing tolerances

