

MAXUS NC TAP ***Tapping / Threading Compounds*** ***with Molybdenum Disulfide (MoS₂)***

MAXUS NC TAP and *NC TAP -LITE* are multifunctional compounds developed specifically for cutting, tapping, reaming, and threading operations on ferrous metals. These non-petroleum, polymeric-ester-based products demonstrate high film strengths and outstanding wetting properties. Both *MAXUS NC TAP* and *NC TAP LITE* contain Extreme Pressure components, including MoS₂, for increased tool-life and a superior finish on difficult-to-machine alloys. Maxus NC Tapping Compounds are not formulated using chlorinated extreme pressured additives.

Available in two viscosity grades:

MAXUS NC TAP is a heavy, viscous material and was developed for use in the most difficult tapping, cutting, and threading applications.

MAXUS NC TAP- LITE is of a lower viscosity and therefore may be more suitable when tapping smaller holes ($\leq 1/8$ ").

Multi-Metal Compatible: *Maxus NC Tapping* Compounds are fortified for use on alloyed steels but are considered non-corrosive to copper alloys.

ADVANTAGES

- Formulated free of chlorinated paraffin(CP).
- Not Classified as Hazardous under OSHA HCS / GHS.
- Contains EP/AW additives, including MoS₂, to increase tool-life and reduce wear.
- Extremely high film-strength provides outstanding wetting properties.
- Contributes to optimum tool-life and superior finish.
- Multi-metal compatible, non-staining.
- Low smoking tendencies, low VOC, AQMD compliant.
- Thermally stable in storage or service.
- Uses in drawing and stamping applications, also.
- Available in two viscosity grades.

INDUSTRIES

- Metalworking
- Aerospace
- Automotive
- General Manufacturing
- Maintenance
- Oilfield / Energy

