

THERMAL-LUBE

HIGH TEMPERATURE NON-TOXIC; FAST DRYING; NON-FLAMMABLE; DRY-FILM FILM LUBRICANT WITH MOLYBDENUM

XL2353

July 2022

XL2353 offers excellent extreme pressure dry film lubrication. This specially formulated non-toxic solvent-based long-wearing molybdenum disulphide coating material dries quickly at elevated temperatures and leaves a tenacious dry lubricating film.

ADVANTAGES

- Low coefficient of friction
- Excellent release properties.
- Minimum surface pre-treatment.
- Dries quickly at elevated temperatures
- Non-toxic solvent
- Non-flammable
- Easy application.

XL2353 can be applied to all substances not affected by the Mineral Spirits or Polyolesters.

PHYSICAL PROPERTIES	
XL2353 (as supplied)	
Lubricant:	Polyolester, Molybdenum Disulfide
Fluid Component:	Non-toxic; non-flammable Solvent
Colour:	Dark grey
Shelf Life:	One year
XL2353 (when dried)	
Coefficient of Friction:	0.23 (static)
Service Temperature (°C):	315
Intermittent Temperature (°C):	350



255 Ave Labrosse, Pointe-Claire, Québec, Canada H9R 1A3

T: +1.514.694.5823; www.thermal-lube.com

The information presented in this bulletin is, to the best of our knowledge accurate. It is intended to be helpful, and not considered to be a guarantee. L'information donnée dans ce bulletin est, au meilleur de nos connaissances, exacte. L'intention de ce bulletin est pour votre aide et non une garantie.