

FAST DRYING FILM LUBRICANT WITH MOLYBDENUM

XL-2355 offers excellent extreme pressure dry film lubrication. This specially processed longwearing molybdenum disulfide coating material air dries at room temperatures in five to ten minutes, and offers superior performance at high temperatures and with heavy loads.

ADVANTAGES:

- Low coefficient of friction
- Excellent adhesion to most substrates, especially metals.
- Thin film - 0.003 to 0.005 in. (0.008 to 0.013 millimetres).
- Excellent release properties.
- Minimum surface pre-treatment.
- Easy application.
- Fast room temperature cure.

XL-2355 can be applied to all substances not affected by the fluid component (IPA): stainless steel, copper, alloys, rubber and plastics.

PHYSICAL PROPERTIES	
XL-2355 (as supplied)	
Lubricant:	Molybdenum Disulfide
Fluid Component:	Isopropyl alcohol
Colour:	Dark Grey
XL-2355 (when cured)	
Coefficient of Friction:	0.23 (static)
Service Temperature (°C / °F):	315°C / 600°F
Intermittent Temperature (°C):	350°C / 660°F



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