

High-Performance Dry Lubricant

Product Code: ULL

PRODUCT DESCRIPTION

ULL is a long term, high performance dry lubricant for precision mechanical assemblies in regular use. It is suitable for use on items such as printers and photocopiers. It may be used for lubricating sprocket wheels, ball races, gears and axles. It has anti-static properties and hence aids the prevention of accumulated dust build up. It may also be used for cleaning and lubricating gold contacts on edge connectors and for cleaning and protecting relays, particularly from silicone contamination.

ULL contains extremely fast evaporating solvents which reduces the down time due to maintenance regimes.

Do not use on live equipment as ULL is highly flammable.

PRODUCT USE

Disconnect all apparatus from the power supply. Spray **ULL** on the area to be cleaned and lubricated. If heavy dust deposits are evident, spray with **ELECTROLUBE AIRDUSTER** prior to treating with **ULL**. Ensure that all the solvent has evaporated before reconnecting to the power supply. Check use on sensitive plastics.

CHARACTERISTICS

- * An excellent high performance lubricant for many regular maintenance jobs
- * Fast evaporating solvent allowing a speedy return to normal service
- * The dry lubricant offers extremely long life with excellent wear characteristics.
- * After evaporation of solvent, **ULL** is non flammable and has an extremely wide operating temperature range.
- * The dry lubricant exhibits excellent electrical and thermal resistance.
- * **ULL** lubricates gold edge connectors to allow easy insertion and also acts as a Silicone Inhibit.

TECHNICAL
DATA
SHEET



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TYPICAL PROPERTIES

Dry ULL

Temperature Range:	-40°C to +200°C
Specific Gravity @ 20°C:	1.87 g/cm ³
Viscosity @ 20°C : (cSt)	38
Pour Point:	-58°C (oil)
Surface Tension @ 20°C: (dynes/cm)	21

ULL in Solution

Specific Gravity @ 20°C:	0.65 g/cm ³
Flash Point	-48°C

PACKAGING

200ml Aerosol

ORDER CODE

ULL200D

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