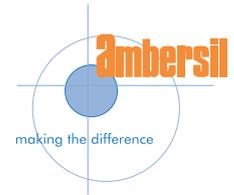


Ambersil



Technical Data

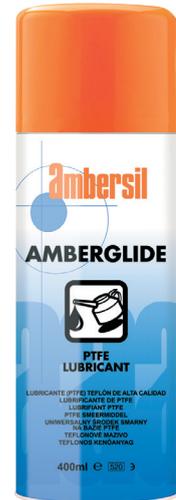


AGL 1 is a multi purpose, greaseless lubricant preventing electrical and electronic malfunction caused by water penetration, humidity, condensation or corrosion. The stable, low surface tension, high capillary action formula provides great penetrating and wetting power.

- Cleans, lubricates, protects, penetrates and

loosens corrosion

- Prevents corrosion by displacing moisture
- Restores resistance value by reducing current leakage
- Provides precision lubrication by its thin, high dielectric strength, lubricating film
- Helps restore water-damaged electrical equipment
- Frees rusted or seized parts by penetrating under dirt and scale into the finest pores and cracks
- Can be used on all metal and alloys
- Will not harm modern plastics, painted surfaces, coatings and rubbers
- Convenient 360° (all angle) spray system



PART NUMBER:
6130013000

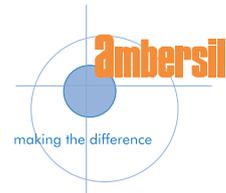
APPLICATIONS

Helps to protect, lubricate and restore:

- | | | |
|----------------------------|---------------|-----------------|
| • Electrical connectors | • Motors | • Relays |
| • Communication assemblies | • Generators | • Electronics |
| • Circuit breakers | • Controls | • Alarm systems |
| • Transformers | • Instruments | • Starters |
| • Switch gears | | |

DIRECTIONS

- Spray a light even coat to protect surfaces and seal out moisture
- Apply liberally to loosen rusted/seized parts; full penetration may require several hours
- To displace water, spray wet surfaces until run-off is clear and moisture free. When possible, dip water damaged equipment in AGL 1; agitate while submerged; remove and allow to drain.
- For application of AGL 1 in dipping baths, customers should take care to stir from time to time (to distribute small amounts of deposits) and to prevent excessive evaporation of solvent. When stable emulsions have been formed, the bath should be emptied and cleaned, and the product replaced.



Recommended solvents	: Amberklene FE10, ME20, LO30 or Ambertron
Flammability	: Classified as extremely flammable under current EC Regulations
Flashpoint	: Not applicable in sealed aerosol
Packaging	: 400ml aerosol (12 per carton)

STORAGE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

HEALTH AND SAFETY

Health and Safety sheet available separately.

TECHNICAL SERVICE

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. We are able to assist customers by specific product development to meet particular requirements.

MISREPRESENTATION ACT 1967 TRADE DESCRIPTIONS ACT 1968

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