

40+ - 400ml

SKU: 306-114



Features & Benefits

- ◆ **Multi-Purpose Application:** Acts as a dewatering fluid, penetrant for rusted or seized fasteners, general lubricant, and corrosion inhibitor.
- ◆ **Water Displacement:** Excellent water displacement properties, making it ideal for protecting metal parts in wet conditions or preventing rust.
- ◆ **Non-Conductive Film:** Provides high di-electric strength, leaving a non-conductive film that helps prevent electrical shorts or failures.
- ◆ **Safe on Various Surfaces:** Suitable for use on most paints, plastics, rubbers, and metals, making it a versatile tool for maintenance and repair tasks.
- ◆ **Wide Temperature Range:** Operational temperature range of -20°C to +115°C, suitable for both cold and hot environments.
- ◆ **Long Shelf Life:** Has a shelf life of up to 6 years from the date of manufacture (as indicated on the can), ensuring long-term usability.

About the 40+ - 400ml

40+ - THE COMPLETE MAINTENANCE TREATMENT

Ambersil 40+ is a versatile, all-in-one maintenance solution designed to tackle a variety of issues in engineering and industrial environments.

This multi-purpose product serves as a dewatering fluid, penetrant for seized fasteners, general lubricant, and corrosion inhibitor. Whether you're working with metals, plastics, or rubbers, Ambersil 40+ provides an effective solution for a wide range of maintenance needs.

Applications:

- **Dewatering:** Effectively displaces moisture from electrical and mechanical components to prevent corrosion and electrical short-circuiting.
- **Penetrant for Seized Fasteners:** Works as a penetrant to free up rusted or seized fasteners, making it easier to disassemble equipment.
- **Lubrication:** Offers smooth lubrication for moving parts, reducing wear and tear.
- **Corrosion Inhibition:** Provides a protective layer against corrosion, ensuring the longevity of equipment and parts exposed to harsh environments.

Specifications

Property	Detail
<i>Please refer to the Features & Benefits above for full product details.</i>	