

The indispensable "tool" for the house-hold, hobby, workshop and industry





LM-40 is organic and silicone-free. The state-of-the-art combination of additives has excellent corrosion protection, rust dissolving and water displacement properties as well as an outstanding lubricating effect. The product removes dirt and stubborn oil and grease residues. Due to this combination of additives, moving parts can be kept operational in all areas.

LM 40 should not be missing in any household. When... door hinges squeak and creak, screws cannot be loosened because they are rusted "frozen", rubber window seals become brittle ...then LM 40 shows what it can do. It makes locks and metal guides easy to operate; when used regularly even prevents hard water deposits on shower heads and water faucets; removes stubbornly adhering price stickers.

Tools are susceptible to rust and corrosion. But once treated with LM 40 they are always ready to use and free of rust. Electric drills and other motors get optimum lubrication and protection. During the seasonal shut-down of lawn mowers, boat engines and garden equipment, the critical parts are preserved.



5 PRODUCTS IN ONE CAN.

- Thanks to its unsurpassed penetrating power, it goes through even heavy layers of rust and dirt. This way, it "breaks" even the most stubbornly rusted screws free in the shortest time.
- LUBRICATES

 Lubricates without being greasy. It is free of silicones and has excellent adhesion. Can be applied generously without becoming sticky. Thanks to its excellent penetrating power, it reaches even the most out-of-the-way lube points.
- CLEANS
 Creeps under dirt and stubborn oil and grease deposits. Removes tar, glue, and adhesive stickers.
- PREVENTS CORROSION

 The tenacious film protects even metals that are frequently in use. Thanks to its good adhesion on metals, humidity and with it corrosion of irregular surfaces are prevented.
- DRIVES OUT MOISTURE

 LM 40 forms a moisture-proof protective film on metals. It creeps under moisture, improves the con ductivity of electrical contacts, prevents oxidation and does away with current leakage.



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With best regards:

