# **Technical Data Sheet**

B7777 – Penetrating Oil Revised 03.08.10



# B7777 Penetrating Oil

#### PRODUCT DESCRIPTION

B7777 is a low viscosity oil based product used to aid the removal and freeing of seized parts with a fast penetrating capillary action, it leaves a clear protective film to guard against further corrosion.

### **APPLICATIONS**

B7777 can be used for the removal and freeing of seized nuts and bolts, hinges, locks, tools and fittings. Suitable for the DIY motorist and also for use on fire arms.

#### **USEFUL HINTS**

- Low viscosity for maximum penetration
- Easy to apply and works quickly
- Leaves a protective film to guard against corrosion
- Also suitable for light lubrication duties

#### INSTRUCTIONS FOR USE

Shake can well before use. Spray from 15-30cm on to part allow to penetrate for a few minutes

## **STORAGE**

Storage temperature should be kept below 50°C. Storage area should be out of direct sunlight.

#### **TECHNICAL FEATURES**

Appearance	Almost clear, low viscosity liquid drying to a thin greasy state
Odour	Solvents
Contents	Blend of petroleum distillates, oils and hydrocarbon propellant. No silicones or chlorinated solvents.
Solubility	Insoluble in water
Storage	Below 50°C
Relative Density	0.747
Temperature range	For use at ambient temperatures

#### **HEALTH & SAFETY IN USE**

Pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use. Do not spray on to an open flame or any incandescent material. Keep away from sources of ignition. This technical information sheet for does not constitute a Material Safety Data Sheet (MSDS). Before using this product ensure you have read and fully understand the MSDS.

#### **PRESENTATION**

Aerosol......400ml