Ambersil 6150009470

Penetrating Oil FG NSF Registered Low Surface Tension Lubricant 400ml



PENETRATING OIL is a high-grade lubricating agent based on a mixture of oils and penetrants in a blend of solvents. It has been formulated to offer quick and easy removal of seized and rusted components.

- Low surface tension penetrating oil to free seized parts and threaded fasteners.
- Reduces scrap rates.
- NSF H1 registered

APPLICATIONS

Ideal for freeing nuts, bolts, screws, studs, pins, valves, machine parts, pipe couplings and pulleys. Can also be used for cleaning rusted surfaces of moulds, dies and heavy tools and for softening or removing carbon deposits.

Numerous applications throughout industry, including:

Marine	Fork Lift Trucks	• Chemical Plants
Manufacturing Plants	• Iron and Steel	• Engineering
• Plant and Equipment Hire	Agricultural	• Public Works
• Quarries	• Paper Mills	Automotive

The product frees seized components rapidly and will lubricate and protect against further corrosion. It penetrates deeply and deposits a specialised corrosion inhibiting lubricant to facilitate re -assembly. Will not damage metals, alloys. paint, rubber, plastic or wood.

Aim the spray jet directly onto the seized component from 6" - 9" (15 - 25 cm).

TECHNICAL DATA

Appearance : Dark grey liquid

Odour : Hydrocarbon

SG @ 25°C : 0.76

Pressure @ 25°C : 2.7 Bar

Discharge rate : 1.3 g/sec

Solubility : Soluble in solvents, insoluble in water

and alcohol

Flammability : Classified as extremely flammable

under current EC Regulations

Flashpoint : Not applicable in sealed aerosol

Packaging 400 ml 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 $50^{\rm O}$ C, away from direct heat and naked flame.