

Product Description

Anglomoil Brake Cleaner is a dynamic non chlorinated, non-toxic cleaner designed to rapidly remove brake fluids, oils, dust, dirt, grease and other contaminants from brake linings, disc pads, drums, clutch plates, rotors, cylinders and springs. Stops squeal in disc brakes and can be applied without disassembly of brakes. Anglomoil Brake Cleaner dries super-fast which enables quicker brake part changes. It also clean other workshop equipment.

Direction For Use

If possible lay rags or carboard paper under the area where cleaning is to take place so as to contain residues resulting from the cleaning process and prevent them from entering drains and waterways. Shake the can well for a few seconds and apply liberally onto areas to be cleaned and allow to run off. Allow to air dry or dry by wiping the residues with a cloth. Repeat if necessary, for thick deposits of containments to ensure complete removal.

Caution

Do not spray onto painted surfaces. If accidentally sprayed onto painted surfaces, then remove immediately by washing with water. Do not allow this product to dry onto painted surface as it will lead to a streaky appearance. If this happens then polish the surface. Avoid applying onto bitumen surfaces or rubber as it is likely to soften such surfaces and render them sticky for long periods.

Usage

Under normal usage the Anglomoil Brake Cleaner will provide up to 300 spray applications per 400 gram can. Usage will also be dependant on the duration of the spray.

Workability

Anglomoil Brake Cleaner contains active constituents that will rapidly soften and dissolve the strong bonding between the contaminants and the lining causing the contaminants to detach and run off. Anglomoil Brake Cleaner powerful reagents enabling penetration into narrow cervices and difficult to get to areas.

Anglomoil Brake Cleaner is safe to use as a general purpose cleaner and is very effective at cleaning other workshop equipment including vices, tools, metal frames.

Pack Size

400 grams

Master Item# 2682

Last Updated: 19th February 2021