



TECHNICAL BULLETIN

PRODUCT INFORMATION

MEGGAWASH 410
CLEANING SOLVENT
NO RESIDUE
FLASH POINT 47°C
OZONE FRIENDLY

MEGGAWASH 410 CLEANING SOLVENT

GENERAL DESCRIPTION

MEGGAWASH 410 is a formulated, cost effective cold cleaning solvent. The system features good solvency and leaves no residue upon evaporation. Meggawash may be used solely as a degreasing solvent, but for removal of carbon deposits on electrical equipment use in conjunction with Meggaboost depolarising fluid is recommended.

APPLICATION

Cold cleaning solvent for removal of dirt, oils, greases and other heavy duty soils from a variety of equipment. Suitable for use on electric motors, generators, brakes and clutches, chains and as general cold cleaner.

SPECIFICATION

APPEARANCE	Clear liquid
ODOUR	Characteristic
FLASH POINT	47°C
DENSITY	0.80 @ 21°C

METHOD OF USE

MEGGAWASH 410 is applied undiluted by brushing, wiping, immersion, flooding or dipping. Material can be applied by spray application but **SHOULD ONLY BE SPRAYED IF EQUIPMENT SUITABLE FOR FLAMMABLE LIQUID IS USED.**

DO NOT USE ON ELECTRICAL EQUIPMENT WHEN LIVE, AND ALLOW SURFACES TO DRY COMPLETELY BEFORE RESTART.

NOTE: Due to the introduction of improvements from time to time the right is reserved to supply products that may differ slightly from those illustrated or described in this publication.

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Evaporation of material can be accelerated if required by warming in a suitable oven at 40 - 80°C.

MEGGAWASH 410 may attack certain plastic and paint systems. IF ATTACK IS SUSPECTED TEST ON SUBSTRATE BEFORE USE.

HEALTH & SAFETY

Refer to Material Safety Data Sheet available.

PACKAGING

210 ltr, 25 ltr, 5 ltr.

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