WEICAR
High Quality Technical Automotive Technology
TDS (Technical Data Sheet)

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Engine Cleaner

Weicar Engine Cleaner formulated to effortlessly dissolve oil, tar, and stubborn dirt layers that accumulate over time in automotive, heavy-duty, and marine engines. Removes discoloration under the hood, giving the engine block a clean and renewed look. Its advanced formula does not harm aluminum, plastic, rubber, or other alloy metals; it does not cause corrosion or wear. It can be safely used even on painted surfaces. Its non-flammable, solvent-free, and fire-resistant composition ensures superior safety.

Areas of Use: It can be used to clean oil, dust, and dirt that accumulate over time in engine blocks of cars, SUVs, and panel vans. It can also be used to remove exhaust soot and stubborn dirt from the inside of engine hoods and insulation materials. During undercarriage maintenance, it can be used to remove oil leak residue around the crankcase and gearbox. Removes heavy oil from aluminum, plastic, and alloy metal parts removed before maintenance or overhaul.



Net Weight	980gr
Gross Weight	1030gr
Volume	1000ml
Package	12pcs
Pallet	1600pcs
Pallet Dim	100x120x215h
Shape	Bottle HDPE
Barcode(EAN)	0700343204058

Directions for Use: Apply the product evenly to the dirty engine surfaces and under the hood using a spray bottle. Allow the active formula to penetrate for 5 minutes to dissolve the oil and dirt. After the process, rinse the engine with pressurized water to complete the cleaning. (Take care to protect the electronic components.)

Hazard Pictograms:



Storage Conditions: Store in cool and ventilated area. Recommended storage temperature: 15 - 30 °C. Keep out of reach of children.

In Case of Emergency Consult to MSDS