



A.Z.48



PROTECTIVE OIL FOR EXTERNAL PARTS OF OUT-BOARD ENGINES

DESCRIPTION

A.Z. 48 gives optimum storage protection for outboard and in board engines.

A.Z. 48 protects outboard engines, stainless steel, aluminium, copper, bronze, etc. against corrosion and oxidation due to the aggressive saline atmosphere.

A.Z. 48, having hydrophobic characteristics, repels the humidity responsible for oxidation and corrosion.

A.Z. 48 deposits a non-brittle protective film on the surface.

A.Z. 48 is soluble in solvents and does not contain silicone or varnish.

TECHNICAL DATA :

Physical state : liquid.

Density : 800 g/l +/- 20 g/l.

Chemical reaction : neutral.

Flammability : flash point > 21 °C and > 55 °C, Class A2.

Odour : characteristic of solvent.

Superficial tension : 24 dynes / cm +/- 0,3.

INSTRUCTIONS OF USE :

Lift up the engine bonnet and spray **A.Z. 48** onto the cylinder block.

The oil is spread out over all the parts and leaves a protective non-brittle film which prevents the metallic parts from oxidising.

For information, the **A.Z. 48** oil contains no silicon or lacquer

Ref. 650MA
Aerosol 150 ml

Shelf life : 3 years

Keep out of the reach of children. Reclose the packaging after each use.

Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight.

Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to servicetechnique@mattchem.fr.

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