

XCP[®] SALT REMOVER

PROFESSIONAL

SAFE & EFFECTIVE SALT REMOVAL

FEATURES:

- Effectively removes salt crystals from all surfaces
- Water-based and biodegradable
- pH neutral and non-corrosive
- Safe on metals, plastics, paints and coatings

MULTIPLE
USES:

MARINE



AUTOMOTIVE



MOTORBIKE



PHYSICAL PROPERTIES:

Max Concentrate:

- Odour: Characteristic
- Appearance: Clear, dark blue solution
- Specific gravity: 1.01 g/cm³ approx
- Boiling point: > 100 °C
- pH: 7 - 8

Ready to Use Solution:

- Odour: Characteristic
- Appearance: Clear, blue solution
- Specific gravity: 0.997 g/cm³ approx
- Boiling point: > 100 °C
- pH: 7 - 8

DIRECTIONS FOR USE:

MAX CONCENTRATE - MUST BE DILUTED

- If using XCP SALT REMOVER MAX CONCENTRATE with the XCP adjustable sprayer: Fill bottle with XCP SALT REMOVER MAX CONCENTRATE and turn dial clockwise to the recommended 'soap' setting. The sprayer will automatically dose the product into the water feed, and dispense the mixed water solution. Top up soap bottle at regular intervals for maximum efficiency.
- If diluting XCP SALT REMOVER MAX CONCENTRATE in a spray bottle, use at 5%-15% dilution.
- For immersion or 'soak' use, dilute in tap water at 0.5% - 1.5%.

READY TO USE

- XCP SALT REMOVER Ready to Use is formulated for the removal of salt crystals across a wide range of surfaces. Treat the relevant area directly with a uniform spray of the liquid. Allow the product to work for a few minutes. Rinse thoroughly with water. Repeat as necessary. Repeat application and/or agitation may be required in areas with excessive salt crystal build-up.

COMPATIBILITY AND STORAGE:

XCP SALT REMOVER is suitable for use on most surfaces. Max Concentrate must always be diluted. When in doubt, compatibility testing is recommended prior to use. Store at room temperature and not in direct sunlight. Containers should be kept closed and users should consult application notes and material safety data sheet before use. Material safety data sheet is available from your supplier and/or at www.xcp-protection.com.

HANDLING:

XCP SALT REMOVER MAX CONCENTRATE:

WARNING: Causes serious eye irritation. Wear protective gloves/protective clothing/eye protection/face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Wash thoroughly after handling. Keep out of reach of children.

Contains reaction mass of 5-chloro-2-methyl-4-isothiazol-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1). May produce an allergic reaction.

XCP SALT REMOVER READY TO USE SOLUTION:

Keep out of reach of children. Contains reaction mass of 5-chloro-2-methyl-4-isothiazol-3-one [EC no. 247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1). May produce an allergic reaction.

PACKAGING:

- 1 Ltr Ready to Use Trigger Bottle
- 1 Ltr Max Concentrate Eco-Pouch

MORE INFORMATION:

 www.xcp-protection.com

 www.facebook.com/xcpproessional

 www.twitter.com/xcppro



XCP CORROSION TECHNOLOGIES

(A trading division of Marott Graphic Services (UK) Ltd.)

Spott Road Industrial Estate, Dunbar, East Lothian, EH42 1RS, Scotland

T: +44 (0) 1368 862 082 F: +44 (0) 1368 864 491 E: info@xcp-protection.com

www.xcp-protection.com

