

MasterFinish MPT 215

Protective agent for machinery and equipment

Material Description

MasterFinish MPT 215 is a low viscosity, chemical release agent developed for application on shotcrete machinery. MasterFinish MPT 215 has been specially formulated to reduce adherence of concrete residues on the metal surfaces of machinery and equipment.

Areas of Application

Application to shotcrete machinery, trowels, buckets and other construction tools to facilitate cleaning and provide temporary protection against rusting.

Characteristics and Benefits

- No discoloration or stains left on machinery once washed off
- High coverage rate MasterFinish MPT 215 is economical to use.
- Non-aggressive to rubber parts.
- Easy to use, requires no mixing on site.

Application

Machinery Condition

Remove any excessive film of old form oil, dirt, dust or other contaminants. Surfaces should be clean with no free moisture present.

Application

MasterFinish MPT 215 can be used direct from the container. Optimum application is achieved by applying a thin and even coating using conventional low-pressure spray equipment, however a sponge mop, broom, roller or brush can be used. Remove any puddles or excess accumulation.

Estimating Data

Coverage will vary depending on the type of formwork, as a guide:

Type of Formwork	m² per litre
Non-absorbent	30 - 60
Smooth plywood or dense	20 – 40
grained timber	
Porous or rough sawn	16 - 24
timber	

Packaging

MasterFinish MPT 215 is available in 1000L IBC's.

Storage & Shelf Life

MasterFinish MPT 215 can be stored for 24 months in unopened, original containers. Do not allow to freeze, if frozen discard.

Precautions

For the full health and safety hazard information and how to safely handle and use this product, make sure that you obtain a copy of the Safety Data Sheet (SDS) from our office or website.



MasterFinish MPT 2I5

Protective agent for machinery and equipment

Disclaimer

MasterFinish-MPT215-ANZ-V4-0623

STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this MB Solutions Australia Pty Ltd publication are based on the present state of our best scientific and practical knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of products for their intended use and for ensuring that the application and use of the product is in accordance with the manufacturer's guidelines and recommendations.

NOTE

Field service where provided does not constitute supervisory responsibility. Suggestions made by MB Solutions Australia Pty Ltd either orally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they, and not MB Solutions Australia Pty Ltd, are responsible for carrying out procedures appropriate to a specific application.

MB Solutions Australia Pty Ltd ABN 69 634 934 419 Unit 102, 2 Burbank Place Norwest NSW 2153

Freecall: 1300 227 300

www.master-builders-solutions.com/en-au

MB Solutions New Zealand Ltd 45C William Pickering Drive Albany, Auckland New Zealand

Phone: +64 9 4l4 7233

Emergency Advice:

1300 954 583 within Australia (24hr) 0800 001 607 within New Zealand

