PRODUCT DATA SHEET

MetalCleaner – 200
Surface Preparation

GENERIC TYPE:
A Solvent-Cleaner Blend

DESCRIPTION:
MetalCleaner- 200 is a Surface treating agent for preparing previously coated surfaces for recoating after they have been allowed to cure past recommended recoat times or have been exposed to sunlight for extended periods of time

FEATURES:
• A thorough water rinse-off after use will leave a residue-free surface

RECOMMENDED USES:
MetalCleaner-200 is recommended for cleaning PhenoSany Tank Linings coatings which have cured past their recommended recoat times and SanyMastic (Epoxy Coal Tar) or EpoSany (Epoxies) which have been exposed to sunlight for over 36 hours or more.

SURFACE PREPARATION:
Wipe the surface thoroughly with clean rags soaked in MetalCleaner-200. Renew rag when it becomes contaminated. All surfaces must be wiped.

Safety Cautions:
Caution: Avoid prolonged breathing of vapours and skin contact. Use in a well ventilated area. Smoking or the use of electrical equipment that could cause sparks should be prohibited while this product is being applied. Avoid contact with eyes, skin and clothing. Wear gloves and protect face during application. In case of contact with eyes, flush immediately with plenty of water. Get medical attention promptly. If skin contact occurs wash with plenty of soap and water. Remove contaminated clothing and wash before reuse. Wash hands thoroughly before eating or smoking. Should MetalCleaner-200 be swallowed accidentally, contact physician immediately.

Note
Read and follow all caution statements on this product data sheet and on the MSDS for this product. Employ normal workmanlike safety precautions. Hypersensitive persons should wear protective clothing, gloves and use protective cream on face, hands and all exposed areas. Personal protective equipment meeting the requirements of the COSHH regulations should be worn.

Ventilation
When used as a tank lining or in enclosed areas, thorough air circulation must be used during and after application until the coating is cured. The ventilation system should be capable of preventing the solvent vapour concentration from reaching the lower explosion limit for the solvents used. In addition to ensuring proper ventilation, appropriate respirators must be used by all application personnel. Appropriate Working in Confined Spaces Regulations should be followed.

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