

POLYSOLVENT

Solvent Based Cleaning & Etching Compound

POLYSOLVENT is an acid based formulation with quick action to dissolve mortar, cement stains and ingrained dirt on tiles, brick work and concrete surfaces

TDS_Polysolvent_GCC_1215

USES

- ▶ For the removal of oil, grease, wax, mortar stains and fungi from brick work, concrete, asbestos, ceramic tiles etc.
- ▶ Suitable for cleaning floors of garages, factories, warehouses and general construction sites.

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COMPOSITION

Polysolvent is an acid based active detergent solution.

APPLICATIONS INSTRUCTIONS

Clean the surface well with a wire brush. Remove all loose particles, excess contamination and unwanted materials. The entire surface must be dust free and clean. To prevent the damage and discoloration try a sample of high contamination may need more than one treatment using POLYSOLVENT. In cases where POLYSOLVENT is used as an acid etch for epoxy coating; scrub the surface with a wire brush. Wait for 10 minutes, and then wash thoroughly until all traces of Polysolvent is removed. Allow to dry, prior to epoxy application.

CAUTION

POLYSOLVENT may cause burns, when it comes in contacts with skin. Rubber gloves and eye protection should be worn. In case of contact with eyes or skin, flush thoroughly with clean water and seek medical advice immediately.

- ▶ Do not mix with other cleaning agents or chemicals under any circumstances
- ▶ Protect the adjacent finished surfaces

PACKING

Available in 5 lt. & 20 lt. pails.

STORAGE

Store under cover, out of direct sunlight and protect from extreme temperatures. In tropical climates the product must be stored in air-conditioned environment. Shelf life up to 12 months when stored as per recommendations.

HEALTH & SAFETY

As with all construction chemical products caution should be always be exercised. Protective clothing such as gloves and goggles should be worn. Treat any splashes to the skin or eyes with fresh water immediately. Should any of the products be accidentally swallowed, do not induce vomiting, but cal for medical assistance immediately.

Apart from the information given here it is also important to observe the relevant guidelines and regulations of various organisations and trade associations as well as the respective standards. The aforementioned characteristics are based on practical experience and applied testing. Warranted properties and possible uses which go beyond those warranted in this information sheet require our written confirmation. All data given was obtained at an ambient and material temperature of +23°C and 50 % relative air humidity unless specified otherwise. Please note that under other climatic conditions hardening can be accelerated or delayed.

The information contained herein, particularly recommendations for the handling and use of our products, is based on our professional experience. As materials and conditions may vary with each intended application, and thus are beyond our sphere of influence, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for their intended use. Legal liability cannot be accepted on the basis of the contents of this data sheet or any verbal advice given, unless there is a case of wilful misconduct or gross negligence on our part. This technical data sheet supersedes all previous editions relevant to this product.



Manufactured in G.C.C.

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