

Di-Aqua (105)

Aqueous System that removes Silicone Residues

Di-Aqua® will effectively emulsify silicone oils, greases and uncured elastomers as well as adhesive tape residues. Its specialist cleaning action will also quickly and efficiently remove ordinary oils, greases and soils. Di-Aqua has been formulated with the environment in mind and does not contain chlorinated, fluorinated, aromatic or hydrocarbon solvent. The detergents used are biodegradable and no phosphates are present. It is economical in use as well as being efficient and can be diluted with up to 20 parts water.

- Effectively emulsifies silicone oils, greases and uncured elastomer
- Environmentally considerate
- Water based
- Non-flammable
- Wide range of applications

Specification

Appearance:	Clear, mobile liquid
Colour:	Straw
pH	10.5-11.5
S.G.:	1.025-1.045

Applications:

Di-Aqua® can be used to remove silicone oils, greases, prepolymer, uncured elastomer as well as adhesive tape residues from all manner of surfaces including floors, equipment and printed circuit boards. As well as being a specialist cleaner for silicone oils, Di-Aqua® is an excellent general purpose cleaner for surfaces that are not damaged by water.

Instructions:

The use of hot water always improves performance. Use at up to 70oC. Try at ambient first but heat solution if necessary.

Floors and Equipment:

Dilute 1 part Di-Aqua® to 9 parts water. Apply the diluted Di-Aqua and scrub or mop as convenient. Use a scrubbing machine for large areas.

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It is the sole responsibility of each purchaser to ensure that any use of these materials is safe and complies with all applicable laws and regulations. It is the user's responsibility to adequately test and determine the safety and suitability for their applications, and Polymer Systems Technology Limited makes no warranty concerning fitness for any use or purpose.

Tanks:

Dilute 1 part DiAqua® with 9 parts water. Depending on tank type and size, pipes that need cleaning either fill the tank to the brim and circulate or use a spray ball or brush.

We provide information and advice on application technologies and relevant regulations based upon our current knowledge and opinion. We make no representation or warranty of any kind, express or implied, including merchantability or fitness for a particular use, with respect to such information or its application. The customer must independently determine the suitability of our products for the customer's intended product, use or process. The customer is responsible for observing all laws and regulations relevant to such products, uses or processes.



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