Technical Data Sheet
Di-Aqua

Introduction:

Aqueous system for the removal of silicone residues and other difficult contaminants.

- **Di-Aqua** effectively emulsifies silicone oils, greases and uncured elastomer.
- **Di-Aqua** is environmentally considerate, water based and non-flammable.
- **Di-Aqua** has a wide range of applications.
- **Di-Aqua** leaves silicone-free surface.
- **Di-Aqua** removes rubber residues from concrete and is an excellent cleaner for normal soils.

Uses:

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, rubber residues 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 9 parts water.

Typical Characteristics:

Product Description		
	Appearance	Clear, pale strawed coloured, thin liquid.
	Odour	Eucalyptus
Properties		
	Property	**Value**
	Specific Gravity	1.07
	pH	12.5 -13.3

Application:

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. Di-Aqua can be used in any area where silicone oils need to be removed including silicones that are used in the personal care products.

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.

Process vessels

Dilute 1 part Di-Aqua to 9 parts of water. Then either fill process vessel and clean using cleaning in place system or spray onto surface and rinse off.

Contaminated Parts

Dilute 1 part Di-Aqua to 9 parts of water. Either immerse contaminated part in Di-Aqua, soak for few minutes and rinse off or spray and leave for a few minutes and rinse off.

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General Cleaning

Depending on the level of soiling, Di-Aqua, can be diluted with up to 80 parts of water.

Storage:

Store at ambient temperature, and do not allow to freeze

Packaging:

20-kg plastic drum

Health & Safety:

Detailed advice on the Health & Safety aspects of this product is given in the individual product Safety Data Sheet (SDS), available upon request.

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