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Aquatron

CONCENTRATED CLEANING AND DEGREASING AGENT

- Economical, non-corrosive degreaser - contains a powerful corrosion inhibitor to reduce the risk of corrosion on iron and steel
- For all water-resistant surfaces
- Particularly reliable in all areas of food processing
- Effectively degreases dry oil layers
- Particularly suitable for use prior to painting and coating work
- Biodegradable
- HACCP conform
- HALAL certification
- NSF certification Cat. A1 NF167770
- In accordance with NSF regulations, hands and cleaned surfaces must be rinsed with drinking water



General Information

AQUATRON is an extremely economical, non-corrosive degreaser that is suitable for most water-resistant surfaces, where it effectively removes dried oil films, cutting and machining fluids, etc.. AQUATRON impresses with its high effectiveness and can be used reliably in all areas of food processing. AQUATRON is particularly suitable for surface preparation before

applying paints and varnishes, and effectively removes insects from windshields and car bodies. It acts as an emulsifier on greasy and oily layers. The dirt loses its adhesion to the surface and the resulting emulsion can be removed by wiping or rinsing. AQUATRON can be diluted with water in a ratio of 1:20 for less demanding applications. It can be used near open flames, sparks, and heat sources.

Technical Information

Appearance: liquid
Colour: light blue
Odour: characteristic
pH-value (at 20°C): 13,0 - 14,0
Melting point: $\approx 0^{\circ}\text{C}$
Freezing point: $\approx 0^{\circ}\text{C}$

Initial boiling point: $\approx 100^{\circ}\text{C}$
Flash point: 43°C
Density (at 20°C): $1,03 \text{ g/cm}^3$
Water solubility: completely miscible
Dynamic viscosity (at 25°C): $< 10 \text{ mPa}$

Application and Use

- AQUATRON is applied to the surfaces to be cleaned by spraying, spreading, or using steam or high-pressure cleaning equipment. When heated to 80°C , its effectiveness increases by up to 50%. Therefore, the water content in the working solution can be increased. Depending on the type of soiling, leave it to work for 30 to 60 seconds. Then rinse the surface with clean water and wipe dry.

- DILUTION TABLE | AQUATRON:WATER
- Machine tools | 1:1 - 1:2
- Food machines | 1:2 - 1:5
- Floors | 1:10
- Brushing machines | 1:20
- Tarpaulins | 1:20
- Packaging machines | 1:20
- Steam cleaning | 1:20
- Metallurgical material | 1:1 - 1:2
- Circular saws | 1:2
- Cleaning of not very oily surfaces | 1:20

Article nr	Name	Content	Shelf Life	Catalog
X121005	Aquatron 5l	5l	see imprint + 36 months	CLEANERS AND DEGREASERS
X121010	Aquatron 10l	10l	see imprint + 36 months	CLEANERS AND DEGREASERS
X121025	Aquatron 25l	25l	see imprint + 36 months	CLEANERS AND DEGREASERS
X121200	Aquatron 200l	200l	see imprint + 36 months	CLEANERS AND DEGREASERS
X199001	Defoamix1l	1l	see imprint + 36 months	CLEANERS AND DEGREASERS
X875003	Spray Master Alkaline 1,5l	1pc.	-	TOOLS
Y875000	Trigger Basic	12pcs.	-	TOOLS
Y875002	Bottle Standard 1l	1pc.	-	TOOLS
Y899050	Cleaning Cloth small 2-ply	1 roll	-	TOOLS
Y899201	Wall Holder	1pc.	-	TOOLS



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