

Technical Data Sheet

Perfect Line Aqua Degreaser

Cleaners and Degreasers



Version 02/2015

Supplier

Importer and supplier

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Product

Water-based degreasing and cleaning product suitable for all surfaces. Fully water-based and suitable for use with conventional and water-based coat systems. Anti-static effect and harmless to health and the environment.

Item number(s)

PL.AQUADEGR (= 5L tin)

Physical and chemical product properties

Packing	: 5L tin
Appearance	: Liquid
Colour	: Transparent
Flash point	: > 63°C
Density	: 0.98 g/cm ³
Vapour density (air = 1)	: 4.10
Lower explosion limit	: 1.1 vol. %
Solubility in water	: Completely soluble
Auto-ignition temperature	: 230°C
Boiling point	: 100.0°C - 172.0°C
VOC value	: 100 g/litre
pH level	: 6 – 7
Shelf life	: At least 12 months from the date of manufacture, stored frost-free and in unopened, original packaging.

Processing method

Wipe dry with a clean cloth. Never allow the product to evaporate on the surface. Degrease part by part.

Disclaimer

This TDS is leading. All other products referred to in this Technical Data Sheet are from Perfect Line. System properties will not be valid when the material in question is used in combination with any other materials or additives that do not belong to Perfect Line, unless explicitly stated otherwise. This product information has been carefully selected and compiled by us and is based on current knowledge and tailored to normal operating conditions. If deviating circumstances occur (with regard to application, pre-treatment or environmental influences), our representatives are happy to give advice in order to obtain the most favourable application of our products. For professional use only. The information is non-binding and we accept no liability for its accuracy and completeness. We reserve the right to update, modify and supplement the contents of these data at any time without prior notice and without obligation. These provisions apply without limitation to all changes and modifications. Safety data sheets and warnings on the product labels must be observed.