

Technical Datasheet

Trade name : GS 200
Reviewed: 19.11.2025
Date of print : 19.11.2025

Page : 1 of 1

Description

GS 200 is a water-free cleaner with high dissolving power for removing extreme contaminants such as oils and greases, tar, lubricants, anti-corrosion waxes, resins, rubber residues and abrasion, as well as some adhesives or paints. Thanks to its very low evaporation rate, the cleaner allows a long exposure time on the contaminants. For cleaning complex geometries made of steel or stainless steel.

Application

GS 200 is ready to use and can be applied by spraying, brushing or dipping. It is suitable as a substitute for brake cleaners, acetone, nitro thinners and cold cleaners. Simply apply, leave to work for a short or longer period of time and wipe off. When using the immersion method, place the parts in the solution, leave to take effect and remove the dirt, e.g. with a brush. Repeat the process if necessary.

Once the dirt has been successfully removed, remove the GS 200 residues with a suitable cleaning agent (e.g. a surfactant cleaner).

Concentration recommendations (in volume%) for typical uses of the product:

Dipping Bath	100	Manual Cleaning	100
--------------	-----	-----------------	-----

Compatibility with common materials:

Steel / Stainless steel		Aluminium		Non-ferrous metals	
plastics		painted surfaces		Galvanized surfaces	

In the case of sensitive materials, please test the product on a sample or an inconspicuous part of the individual piece before use. If you are unsure, we will be happy to advise you. Further information on labeling, handling and disposal of the product is available from the safety data sheet.

Key to above table :

resistant	limited resistant	not resistant
-----------	-------------------	---------------

Environmental Aspects

GS 200 is a mixture of high-boiling solvents. The product does not contain any VOCs as defined by the EU and consists of 100% biodegradable substances, 60-70% of which are of renewable origin.

Classification according to Regulation (EC) No.1272/2008 [CLP]

Not classified according to CLP regulation

Transport information

No dangerous goods according to the transport guidelines

Water hazard class (Classification according to AwSV)

Water hazard class : 1 (Slightly hazardous to water)

Order information

A50065	500 ml r-PET spray bottle
A50065-BX	20x 500 ml r-PET bottle + 10x sprayer
A02065	20 l Jerry can
A20065	200 l Drum
A10065	1000 l IBC