

## technicoll® 9901 Metal cleaning spray



### Field of application

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technicoll® 9901 is a solvent based cleaning agent for metals and non-sensitive substrates to solvents, like ceramics, glass and elastomers. The spray is suitable for removing oil and grease, as well as uncured residues of adhesives. Spray surfaces to be cleaned from a short distance and remove dirt with a clean paper towel or pulp towel. Repeat procedure when contamination is severe. Dispose cleaning towels after each single use.

### Notes

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Some kinds of plastics and rubbers (e.g. thermoplastics like PVC, Plexiglas®, polystyrene), as well as primed, painted, coated surfaces can be etched. For cleaning solvent-sensitive substrates technicoll® 9902 is recommended. Verify compatibility on a non-visible spot. Make sure there is sufficient airing in order to avoid generation of explosive vapours.

### Handling data and product data

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Base	mixture of solvents
Density (+20 °C)	0.75 g/ml
Flashing point	-16 °C
Colour	colourless
Storage	At least 3 years when stored in sealed original packaging in cool and dry places.
Preferred storage temperature	+10 °C to +25 °C Container is under pressure! Protect from sunlight and temperatures above +50 °C.
Packaging	500 ml spray can

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**Technical status: 22.12.2015**

Deviating information of earlier versions is invalid.

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#### Special notice:

All information given on this data sheet is based on our knowledge and experience at the time of printing. The information is not binding. We advise to determine the suitability of our products with respect to their intended use and method of application. Therefore, a warranty claim cannot be granted.