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Technical Information: SPC assembly lubricant, ECO



Chemical name :	SPC assembly lubricant, ECO
	Water-based assembly lubricant with additives
advantage :	biodegradable, oil-free, easy to wash off
Areas of Application :	as an assembly lubricant, similar to assembly pastes and assembly oils
Synonym :	Ökologischer Montageschmierstoff, Biologisches Schmiermittel

General informations :

SPC assembly lubricant, ECO, offers numerous advantages for the customer.

It is fully biodegradable and water-soluble, making it ideal for use in areas subject to strict environmental regulations.

Its synthetic composition ensures high performance without the negative effects of conventional mineral oil-based products.

In practice, this means less cleaning effort and a lower environmental impact, while still maintaining excellent lubrication performance.

For example, maintenance work on machines can be carried out without having to remove mineral oil residues.

Application :

SPC assembly lubricant, ECO, can be applied directly to the surfaces to be lubricated.

Before use, the surfaces should be clean and dry. The product can be applied with a brush or by spraying. When used in machines, care should be taken to ensure even distribution. After use, the product can be easily removed with water.

Hazard Informations :

SPC assembly lubricant, ECO is not subject to labeling and is not classified as dangerous goods under ADR. Nevertheless, we handle all our products with the utmost care and take all necessary measures to ensure they are safely labeled and handled. Assembly lubricant, ECO is classified as slightly hazardous to water (WGK 1); therefore, spillage into the environment should be avoided. The usual safety precautions should be observed when handling it.

Version: 30.07.2026

This data is only for your information purposes and does not imply a guarantee for a certain application.