



SC40

FIRE DAMAGE REMEDIATION

Alkaline high-foaming cleaner



SC40 is a high-foaming alkaline cleaner for removing soot, oil, grease and other types of stubborn dirt.



SC40 product information



- **Alkaline high-foaming cleaner for fire damage remediation**
- **Effectively dissolves and removes soot, oil, grease and other dirt**
- **Based on VOC-free ingredients**
- **Can be used on all alkali- and water-resistant surfaces**
- **Particularly suitable for foam application on hard surfaces.**


Application area

SC40 can be used on all alkali- and water-resistant surfaces. The product is particularly suitable for foaming hard surfaces such as metals, plastics and ceramic surfaces.


Can be used by both professionals and private individuals.



Technical information

Product description	Application BEFORE and AFTER
<p>SC40 is an alkaline, high-foaming agent for removing soot, oil, grease and other types of stubborn dirt. The product has been specially developed for cleaning up after fire damage, where foam is applied at temperatures up to 50°C.</p> <p>The product can be used on all alkali- and water-resistant surfaces.</p> <p>SC40 is based on VOC-free ingredients. All ingredients used are readily biodegradable.</p>	

How to use	Occupational health and safety
<p>SC40 has a working temperature of up to 50°C.</p> <p>The product can be applied with foam application equipment or with a brush, sponge or cloth.</p> <p>Allow the product to work for approx. 15 minutes, then treat the surfaces thoroughly and rinse with warm water to reduce the foam (above 55°C). It may be necessary to treat heavily soiled areas with a brush or scouring pad.</p>	<p>As any contact with cleaning products in general poses a risk of drying out the skin and irritation or permanent damage to the eyes, always work with the necessary protective equipment, including gloves and face protection/goggles.</p> <p>See the safety data sheet for detailed information. The product does not contain any volatile substances, including perfumes and fragrances. Based on the ingredients used, the product is assessed to be indoor climate neutral.</p>

Product data	GHS classification
<p>Dosage depending on the nature of the job: Fire damage restoration: 5-10% in water Heavy duty cleaning: 2-5% in water All-purpose cleaning: 1-2% in water</p> <p>Packaging: 5.0 litre jerry-can Dilution: SC40 is diluted with water depending on the application situation Consumption: Depends on the nature of the task Application temperature: 0-50° C. pH: Approx. 13 Smell: Characteristic Cleaning: Rinse cleaning utensils and equipment thoroughly with water Storage: SC 40 should be stored frost-free and protected from direct sunlight Shelf life: If stored correctly, 2 years from date of production.</p> <p>PROTOX ApS, Fabriksvej 19, 6000 Kolding, Denmark Phone +45 75 50 40 22, info@protox.dk, protox.dk</p>	 <p>Danger Causes skin irritation Causes serious eye damage</p> <p>Contains Disodium dioxido(oxo)silane pentahydrate</p> <p>Safety information “Always follow the information on the product label.” Always read the safety datasheet before use. Available at protox.dk.</p>