

Oil Spot Remover

Description

Quickly and economically removes environmentally polluting oil spots from all absorbent and non-absorbent surfaces such as concrete, clinker, etc.

Technical data

| | |
|--------------------|---|
| Base | Lösungsmittel, Saugpigmente / Solvent, absorbent pigments |
| Color / appearance | hellgelb / light yellow |
| Flash point | -60 °C |
| Odor | charakteristisch / characteristic |
| Form | aerosol, flüssig / aerosol, liquid |

Available pack sizes

| | |
|--------------------|--------|
| 400 ml Can aerosol | 3315 |
| | D-GB-I |



Our information is based on thorough research and may be considered reliable, although not legally binding.

Areas of application

For removing oil spots on absorbent and non-absorbent surfaces such as concrete and clinker, etc. Also ideal for analyzing oil loss in engines.

Application

Shake well before use. Then spray on the contaminated surfaces from a distance of around 20 cm and allow it to act for approx. 20–30 minutes. Remove residues after the product has dried. Repeat the process if necessary. Use for oil loss analysis: Clean the engine and allow it to dry. Then spray the spray on the connection points of the engine and let it dry. Discoloration appears where there is a leak.