

BUSINESS & INSTITUTIONS

Cleaning workshops and industry

Remove oil and grease from floors and machines.

What you need

- **PROFIMAT A – Industrial cleaning**

Dosage: Manual cleaning: 100 ml per 10 litres of water · Machine cleaning: 100–200 ml per 10 litres of water

- **RADIKAL – Industrial cleaner, alkaline**

Dosage: Dilute 1:3 to 1:10 with water depending on the degree of soiling. Follow the floor covering supplier's specific instructions.

- **VARIOL A – Alkaline grease and oil remover**

Dosage: 50–100 ml per 8 litres of water – from the minimum dosage up to undiluted (depending on the degree of soiling)

- **INTENSIV – Deep and all-purpose cleaner**

Dosage: Deep cleaning: 1:3 to 1:10 with water · All-purpose cleaning: 50–100 ml per 8 litres of water. Follow the floor covering manufacturer's technical instructions!

How to do it

- 1 Sweep or vacuum up loose dirt.
- 2 Use an industrial cleaner against oil and grease. Dose according to the product data sheet.
- 3 Let it work. Contact time: see the data sheet.
- 4 Scrub and vacuum up the dirty water.
- 5 Rinse afterwards with clean water.

Safety

- Read the label and data sheet before use.
- Wear gloves.
- Follow the rules for waste water and oil waste.

Common mistakes

- Flushing oil straight into the drain.

Questions and answers

Can a machine help?

Yes. A scrubber dryer saves time on large areas.

Always follow the product label and data sheet. Data sheets are available at glenex.dk.