



Tar & Bitumen Remover

Tar and bitumen remover

Tar & Bitumen Remover is a solvent formulation optimized according to the latest legal requirements for automobiles, industry and handicraft. It is especially suited to removing tar and bitumen residues on coated surfaces, plastics, glass, tiling, metal, facades, bricks, stone and exposed aggregate concrete.

Tar & Bitumen Remover should be used mainly for cleaning vehicles in the automotive industry, equipment and machinery in road construction and asphalt surfacing. It quickly and safely removes bitumen and underbody protection residues as well as isolated Béton Brut residues.

Tar & Bitumen Remover is also suitable for removing preservation products, wax, underbody protection residues and isolated residues from Béton Brut.

Areas of application:

- Vehicles and automotive equipment
- Road construction
- Béton Brut
- Concrete floors
- Exposed aggregate concrete

Properties:

- Cleans quickly and efficiently
- Removes tar and bitumen residuals, tree sap, preservation waxes and oils from all solvent-resistant surfaces
- Easy to apply
- Powerful and protects material

Use:

The underbody should be tested for compatibility of the material on a hidden area before use. Apply undiluted with a suitable sprayer or microfiber cloth, allow to work briefly and then wipe off or rinse with water.

Caution: Use only on dry surfaces!

Caution: Do not apply the product in direct sunlight and do not let it dry!

Dilution:

The product is ready-to-use (do not mix with water)

Application temperature:
+5°C to +40°C

Storage temperature:
+10°C to +25°C

Consumption:
20 - 30 ml per m²

pH:
not defined

Storage and shelf life:

At least 18 months at ambient temperature in tightly sealed original container.

Protect from direct sunlight and freezing temperatures!



Container sizes:

Art. No.:	Container:
SF10264.3	500 ml

Accessories:

Special Coating Towels, Premium Buffing Towels, compressed air sprayer

This product information should and can only be taken as non-binding advice. The manufacturer does not accept any liability whatsoever. Before use, make sure that the product is suitable for your particular application.