SERVICE-HOTLINE +49 375 2795 123

Bitumen Cleaner

cleaner | surfaces | tools | dirty surfaces | impurities



Short information

- Effectively removes even heavy soiling
- Specifically designed to remove bitumen, tar, asphalt and stubborn oil and grease stains
- For use on solvent-resistant surfaces
- Also suitable for cleaning tools and equipment soiled with bitumen

Consumption

- depending on porosity of the substrate and degree of contamination

Storage note

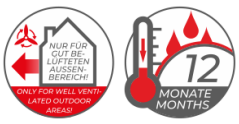
- not sensitive to frost, cool and dry
- keep away from sources of ignition!
- in originally sealed containers storable for 12 months

Complementary products

Follow-up products

- BORNIT® MultiClean
- BORNIT® MultiClean Spray

Content	Item	EAN code	Colour	sufficient for:
1 l / can 12 can (12 l) / box	6900002608	4 017228 00417 4	transparent	depending on the degree of contamination
10 l / canister 50 canister (500 l) / euro pallet	6900002609	4 017228 00429 7	transparent	depending on the degree of contamination



Areas of application

BORNIT® Bitumen Cleaner is used to clean soiled tools, machinery, plant and similar items. BORNIT® Bitumen Cleaner contains solvents. The cleaner has been specially developed to remove bitumen, tar, asphalt and stubborn oil- and grease-based contaminants. It is suitable for use on suitable metal, concrete, stone and other solvent-resistant surfaces. Compatibility must be checked for materials sensitive to solvents, such as rubber, certain plastics, paints, etc.

Product data in brief

Product type	bitumen cleaner
Base	white spirit
Density at +20 °C	0.77 - 0.78 g/cm³
Application	with a brush
colour(s)	transparent
Consistency	liquid
storage	not sensitive to frost, cool and dry keep away from sources of ignition!
Shelf life	in originally sealed containers storable for 12 months
GISCODE	GG 0
VOC content	< 780 g/l
GISCODE link comp. A	https://www.wingisonline.de/showinfodoc.aspx?gisbaunr=4/00000056808/000009&docid=3414&lang=de
Hazard class according to ADR	flammable liquids (Flam. Liq. 3)
Acc. to Industrial Safety Regulation (BetrSichV)	flammable
Boiling start and Boiling range	> +150 °C
Flash point	> +30,0 °C

Type and properties

BORNIT® Bitumen Cleaner serves removing bituminous contaminations from surfaces and tools. The cleaner effectively dissolves even heavy soiling and enables thorough cleaning.

Processing

Apply BORNIT® Bitumen Cleaner evenly to the bitumen-stained surface. Allow it to work for a sufficient period, depending on the type and degree of soiling. Then remove the loosened dirt with a cloth or a suitable cleaning tool. If necessary, repeat the cleaning process until the dirt has been completely removed.

Ensure that the work area is adequately ventilated during use. Observe the protective measures specified on the product label and the instructions in the safety data sheet.

Consumption

depending on porosity of the substrate and degree of contamination

Health and fire protection, occupational safety

Caution - Only use in well-ventilated outdoor areas. Not suitable for use in closed rooms or poorly ventilated pits!
Do not eat, drink or smoke while working, keep away from sources of ignition.

To ensure safe handling of the product, the physical, safety, toxicological and ecological information provided online, the information in the current safety data sheet and the additional information on the label must be read and followed before purchasing or using the product! The applicable regulations, ordinances and laws must be complied with.

In case of doubt, please contact the BORNIT® application technology department or the BORNIT® service hotline on +49 375 2795 123.

Warning notices

GISCODE	GG0
UN-number	UN 1300
Hazard pictograms	
Signal word	Danger
Hazard-determining components for labelling	Hydrocarbons, C9, aromatics; Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics
H-records	H226: Flammable liquid and vapour. H304: May be fatal if swallowed and enters airways. H336: May cause drowsiness or dizziness. H411: Toxic to aquatic life with long lasting effects.
EUH-records	EUH066: Repeated exposure may cause skin dryness or cracking.
P-records	P102: Keep out of reach of children. P261: Avoid breathing dust/fume/gas/mist/vapours/spray. P271: Use only outdoors or in a well-ventilated area. P301 + P310: IF SWALLOWED: Immediately call a POISON CENTER or doctor. P331: Do NOT induce vomiting. P403 + P233: Store in a well-ventilated place. Keep container tightly closed.
Recommended, personal protective equipment:	

First aid UFI-Code: DE20-C036-F007-CYJU

Safety Data Sheet Poison Information Centre , 24h: +49-361-730730
ERFURT - Poison Control Centre Erfurt, Joint Poison Information
Centre of the federal States of Mecklenburg-Western Pomerania, Saxony,
Saxony-Anhalt and Thuringia; ggiz@ggiz-erfurt.de; www.ggiz-erfurt.de

- What: name of the substance or product as precisely as possible, etc.
- How much: as exact a quantity as possible
- Who: Age, weight, sex and condition of the person(s) concerned.
- When: Time of the event
- Where: Place of occurrence
- How: ingestion, inhalation, skin contact, etc.
- Why: accidentally or intentionally

National notified bodies - Poisoncentres - ECHA (europa.eu)Harmonised Submission of Information to Poison Centres According to Annex VIII to the CLP Regulation

Disposal note

Only recycle completely empty containers. Material residues can be disposed of according to AVV-ASN: 070104* (other organic solvents, washing liquids and mother liquors).

Note

This data sheet supersedes all previous technical information relating to the product. Such information is therefore no longer valid. The details have been compiled in accordance with the latest state of the art in application technology. Please note, however, that depending on the condition of the building, it may be necessary to deviate from the working methods recommended in this data sheet. Unless otherwise agreed in an individual contract, all information contained in this data sheet is non-binding and therefore does not constitute an agreed product specification. We reserve the right to make changes to the information contained in this data sheet at any time. We recommend that you check our website www.bornit.de for any updates.

The product illustrations are to be regarded as examples. No legally binding claim can be derived from them. We reserve the right to make changes to the product's appearance.

Our packaging complies with the relevant legal requirements and with Regulation (EU) 2025/40 on packaging and packaging waste (PPWR). The technical documentation in accordance with Annex VII is available and can be provided on request by emailing info@bornit.de.