



BERNER ChemoSorb-Pad



Area of Application and Features

- **Area of application:** Pad for absorbing liquids, eg. contaminated with CMR¹⁾-drugs, for transport-boxes, and for the use in laboratories, hospitals, doctor`s surgery and the industry.
- **Properties:** High absorbence. The ChemoSorb pad reliably absorbs and binds liquids. Spills are turned into a gel, thus ensuring a safe and effective disposal. One ChemoSorb-Pad can absorb up to 3 l of liquids. Do not reuse!
- **Disposal:** If pads have been used to absorb contaminated liquids (CMR-drugs): waste requiring supervision (waste code: 18 01 04 in accordance with 2000/532/EC); in the event of heavy contamination, waste requiring special supervision (waste code: 18 01 08* in accordance with 2000/532/EC); collect and dispose of waste separately.

¹⁾: Carcinogenic, Mutagenic, toxic to Reproduction.

Type

Dimension	380 x 540 mm ± 10mm
Article-no. / Packaging Unit	120014 / 1 PU = 50 pieces
Article-no. / Packaging Unit	120016 / 1 PU = 10 pieces
Colour	natural white

Material Properties

Material	<ul style="list-style-type: none"> • cellulose-fibre • two-way component polyolefin fibre • super absorber
Material weight	105 g/m ² ± 7%
Thickness	1,3 mm ± 7%
Specials	Latexfree

Mechanical Material Properties (Average Values)

Distensible thickness	10 N / 50 mm
Absorbable liquid volume ¹⁾	≤ 3 litre

¹⁾: Internal tests (dependent from the kind of liquid).



Quality Management System

Our **quality management system** is **tested and certified** by TÜV Product Service GmbH (a certification body accredited by the German Accreditation Council,) in accordance with DIN EN ISO 9001:2008. Regular **audits and production site inspections** guarantee the quality of our products.



Storage and Transport Conditions

- Dark (protect from direct UV light and sunlight)
- Cool (+5 to +40°C)
- Dry
- No contact with pointed and/or sharp objects



Shelf Life

- 3 years from the date of manufacture

