

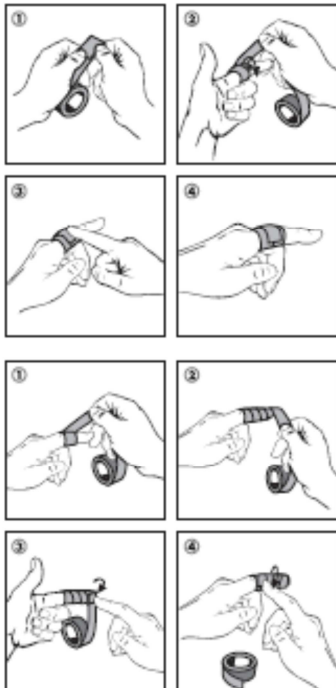
## TECHNICAL DATA SHEET

COHESIVE PLASTER ROLLS self adherent  
coloured bandage rolls, non sterile



### features

- Cohesive and only adherent to itself, not to skin, hair or wounds
- Lasts also on a dirty or humid surface
- Air Permeable
- Painless removal without glue residuals
- Water repellent
- Resistant to fat
- No scissors required, can be teared off by hand
- Latex free and can be used by patients with plaster allergy type 1



Typical applications for the plaster:

- Finger or toe injuries
- Finer cuts
- Joint injuries
- Stabilisation of joints
- Blunt injuries such as sprains sports

Never apply the bandage/plaster too tight, as this might cause congestion. The self adhesive plaster does neither contain latex nor traditional glue

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# TECHNICAL DATA SHEET

## COHESIVE PLASTER ROLLS self adherent coloured bandage rolls, non sterile

### Material

Nonwoven polypropylene fibre blend with elastic threads, synthetic resin.  
The plaster rolls are available in various colours, width (2,5, 5, 10, 15 and 20 cm) and length (3, 4,5 and 5 m). Please note: length is always measured in a stretched condition.

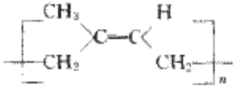
### Analyses main components

	Percentage	Function
Nonwoven	61.2%	Creating a solid bandage material
Synthetic adhesive	38.8%	Generates viscosity and adhesiveness

### Analyses non woven content

	Main content	Percentage
Polypropylene	[ CH <sub>2</sub> -CH ] <sub>n</sub> CH <sub>3</sub>	70%
Elastic thread		30%

### Analyses of adhesive coating content

	Main content	Percentage
Polysipren elastomer		Proprietary information
Synthetic resin	C19H29COOH	Proprietary information
Antioxidant		Proprietary information

Primary packaging: each roll packed in transparent polybag with lot and exp. date

Secondary packaging: box, diplay case, polybag etc.

### Quality Assurance - Qualitätssicherung

Shelf life 2 years after production date

Storage keep in cool dry place

ISO 9001:2000 manufacturer TÜV Certified

ISO 13485:2003 manufacturer TÜV Certified

EN ISO 10993-5 Cytotoxicity test conducted on behalf of the factory

EN ISO 10993-10 Irritation test conducted on behalf of the factory

EN ISO 10993-10 Sensitation test conducted on behalf of the factory

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### Clinical studies and test reports

#### Food Contact Clearance conducted by Eurofins Laboratory

- Sensorial examination – in accordance with DIN 10955:2004
- Global migration – in accordance with Directive (EC) 2002/72
- Total Cadmium Content – according to Entry 23 of Regulation (EC)
- No 552/2009 amending Annex XVII of REACH Regulation (EC) No
- 1907/2006 (previously restricted under Directive 91/338/EEC).
- Total Lead Content
- Colorfastness

#### Test of allergenicity conducted by Bioserve Laboratory

- Based on basophil degranulation method

#### CE Technical Review

Class I (according to manufacturer's declaration) no non compliance according to the requirements of the Medical Devices Directive 93/42/EEC annex VII was detected by TÜV Rheinland Report 15009787 001



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