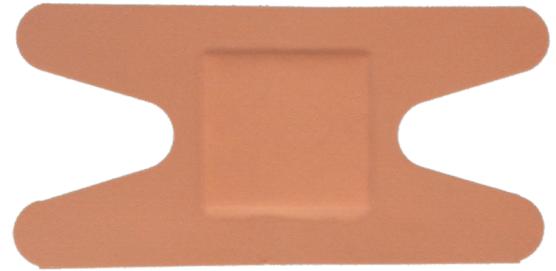


# Finger PE Plaster

## Technical data sheet



**ID name:** Finger plaster / Adhesive Bandage

**Product qualities:** Stretchy, comfortable, waterproof, and good air permeability

**Intended use:**

For use on minor cuts and abrasions. Protects minor wounds.

**Direction for use:**

Clean wound and surrounding area and dry skin before applying the plaster. Remove plaster from protective wrapper. Position pad over wound and press firmly on adhesive area to ensure adhesion. Change dressing every 24 hours or if it is wet. Keep dry and out of direct sunlight. Store below 25°C.

**Caution for use:**

Use immediately after opening protective wrapper. Do not use with major wounds. Wrapper contains natural rubber latex. If wound bleeds excessively or skin becomes irritated or infected remove plaster and consult a doctor immediately. If you are diabetic consult your doctor before use.

**CE CLASS:** I Sterile

**Product properties:**

**Absorbent pad**

Raw Material: 70% Viscose+30% Polyester  
Weight per unit area: 110 gsm  
Absorptive capacity≥600%

**Plaster Film**

Material: PEVA  
Weight per unit area without glue: 55 gsm  
Size: 4x7cm

**Package backing material:**

**Cold sealing paper**

Weight per unit area: 45 gsm

**Adhesive coating**

Henkel Acrylate adhesive

**Glassing Paper**

Weight per unit area: 60 gsm

**Bioburden Control**

Total bacteria<100 CFU/g  
Yeast / Mustiness≤20 CFU/g  
Pathogenic: 0

**Storage:**

Should be stored in a cool dry environment for best results of product performance.  
Keep away from light and heat (store below 25°C)

**Shelf life:**

5 Years

**Legal manufacturer:**

RFX+CARE Manufacturing Co., Ltd. 7 Lanjiang Road, Yuecheng District, Shaoxing, Zhejiang, China 312000.

**EC-Representative:**

RFX+Care International A/S. Bakkegaardsvej 408, 3050 Humlebaek, Denmark

**Certificates TÜV SÜD :**

EN ISO 13485:2016

**Reference reports and certificates:**

Annex. 1 EN ISO13485:2016 Certificate  
Annex. 2 CE Certificate  
Annex. 3 Skin Irritation Test  
Annex. 4 Skin Sensitization Test  
Annex. 5 Cytotoxicity Test  
Annex. 6 Conforms to DIN 13164:2014

For further information please send your request to [info@rfx-care.co7](mailto:info@rfx-care.co7)

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