

Plaster strips X-Ray, 19x72mm detectable 100 pieces per pack, water repellent



Detectable Patch Strips X-RAY DETECT Detectable patches are ideal for large food production facilities using X-Ray and other detection machines. The DETECT patch strips are electromagnetic and can therefore be detected by metal or X-ray machines. For this reason, these detectable patches also belong in your first aid kit. They ensure more safety and hygiene in the food industry. In addition, the bright blue colour of the patches ensures rapid optical recognition. If the patch - or part of the patch - accidentally gets into the food, it can be detected and removed immediately. Another advantage: the detectable quick-acting wound dressings are made of a high-quality, water-repellent PE film. Because anyone who works with food knows that a plaster must also be able to withstand moisture and dampness. This means that the plaster does not peel off even under humid working conditions. It does not soften and protects the wound for a long time. blue PE film detectable (suitable for metal and X-ray machines) blue colour for an optimal contrast to the food elastic material for very good hold hypoallergenic adhesive for very good skin

compatibility water-repellent - no softening and peeling of the plaster individually packed 1 plaster per pack size of a plaster strip: 19 mm x 72 mm

- made of water-repellent PE film
- detectable (integrated aluminium foil between wound dressing and PE layer) and radiolucent
- elastic and hypoallergenic
- per pack 1 piece individually sealed

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| item number | WL50219 |
| model | 50074 |
| manufacturer | FRANZ MENSCH |
| manufacturer item number | 50074 |
| order unit | 1 packet |
| content unit | 100 piece |