

DATASHEET

QuickFix Detectable

1. Identification of the substances/preparation and of the company/undertaking

Date issued	09.05.2011
Revision	10.08.2012
Product name	Quick Fix Detectable
Index no.	Version 3.0
Use of the substance/preparation	Blue coloured and metaldetectable plaster for minor wounds

Manufacturer

Company name	Plum A/S
Postal address	Frederik Plums Vej 2
Postcode and City	5610 Assens
Country	Danmark
Tel. / Fax	+45 6471 2112 / +45 6471 2125
E-mail	info@plum.dk
Website	http://www.plum.dk

2. Backing

Composition	CD elastic fabric (70% Viscose, 30% polyamide)
Colour	Blue
Weight (g/m ²)	90-100
MD Tensile strenght (N/cm)	>75

3. Adhesive

Composition	Hypoallergenic acrylic polymer
Weight (g/m ²)	65-70

4. Coated backing

Weight (g/m ²)	155-170
Adhesion to steel by peeling at 180° (N/cm)	>1,2
M.V.T.R. (g/m ² /24h/37°C)	>500
Water repellency / resistance to wettability (%)	> 90

5. Absorbent pad

Total weight (g/m ²)	225 - 275
Absorbency (g/100 cm ²)	5-10
Detectable layer	Aluminium foil facing the backing
Absorbent layer	Viscose, polypropylene/polyethylene nonwoven
Colour	White
Antiadherent layer	Microperforated PE film

6. Liner**Monosiliconated paper**

Weight (g/m ²)	57-63
Colour	White

7. Primary packing

Composition	Individual pouch Cold sealed paper
Paper weight (g/m ²)	40-50
Film weight (g/m ²)	52-67

8. Secondary Packaging and outer packing

Refill Cardboard Wrap for 45 plaster units	Cardboard weight 9 gram
Inner Carton for 6 Refill Units	Cardboard weight 61 gram
Outer Carton for 8 Inner Cartons	Cardboard weight 193 gram

9. Handling, storage and instructions for use

Further information	To be used before expiry date. Storage temperature: ambient For single-use.
	QuickFix Detectable is a medical devices according to <i>Council Directive 93/42/EEC of 14 June 1993 concerning medical devices</i> .

10. Document changes

10-08-2012 /KIS	Now water repellent backing and primary packing paper
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