Technical Data Sheet

Plum QuickFix (Elastic, Detectable, Water Resistant, Black, XRay, Textile & Water Protect)

1. Identification of the product and the company

1.1 Product identifier and intended use

Trade Name:	Plum QuickFix and Plum QuickFix long.
Intended Use:	Plum QuickFix plasters are intended as first aid products. The plasters provide a mechanical barrier and absorb exudate.
Expiry date:	Printed on the back of the plaster.

1.2 Details of the supplier of the data sheet

Manufacturer	
Company:	Plum Safety ApS
Address:	Mandelalléen 1
Zip code:	5610
City:	Assens
Country:	Denmark
E-mail:	info@plum.eu
Phone:	+45 6916 9600
Fax:	+45 6916 9630

1.3 Legislative information

General information:	As the products are class I medical devices according to *Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices* no notified body is involved. No Safety Data Sheet is required for medical devices. Plum Safety ApS is certified according to *ISO 13485:2016 Medical devices – Quality management systems – Requirements for regulatory purposes.*

1.4 Symbol explanation

- Paper wrapping contains rubber latex



- Do not reuse



- Do not use if package is damaged



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2. General information about the product

Material requirements: The materials in these products have been judged biocompatible according to the requirements of *EN ISO 10993-1:2020 Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk management process.*

Physical properties and composition:

	Elastic	Detectable	Water resistant	Black	XRay
Material	*Pink cross direction elastic fabric (Cotton & polyamide)*	*Blue cross direction elastic fabric (Cotton & polyamide). Detectable aluminium foil facing the backing.*	*Pink perforated PE (Polyethylene)*	*Black Polyester fabric*	*Blue Ethylene Vinyl Acetate and PE (Polyethylene) fabric with an aluminium foil inlay containing barium sulphate*
Adhesive pad	*Hypoallergenic acrylic polymer*	*Hypoallergenic acrylic polymer*	*Hypoallergenic acrylic polymer*	*Hypoallergenic hot melt polymer*	*Hypoallergenic acrylic polymer*
Absorbing pad	*Viscose and non-woven PP*	*Viscose and PP/PE non-woven*	*Viscose and non-woven PP*	*Viscose and polyester*	*Viscose and polyester*
Primary Packing (Pouch)	*Cold sealed paper*	*Cold sealed paper*	*Cold sealed paper*	*Cold sealed paper*	*Cold sealed paper*
Dimensions	*72 x 25 mm* *120 x 20 mm*	*72 x 25 mm* *120 x 20 mm*	*72 x 25 mm*	*72 x 25 mm* *120 x 20 mm*	*72 x 25 mm* *120 x 20 mm*
Special feature	*Elastic* *Breathable*	*Elastic* *Metal detectable* *Breathable*	*Water resistant* *Breathable*	*Breathable*	*Water resistant* *X-ray and metal detectable*

	Textile	Water Protect			
Material	*Beige polyesterfiber and cotton fiber*	*Beige PE (Polyethylene)*			
Adhesive pad	*Hypoallergenic acrylic polymer*	*Hypoallergenic acrylic polymer*			
Absorbing pad	*Viscose and polyester*	*Viscose and polyester*			
Primary Packing (Pouch)	*Cold sealed paper*	*Cold sealed paper*			
Dimensions	*72 x 25mm*	*72 x 25mm*			
Special feature	*Elastic* *Breathable*	*Water resistant* *Dirt repellent*			

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3. Side effects and malfunction

Side effects and malfunction:

The products are designed for skin contact and first aid use involving minor wounds. If side effects or malfunctions are experienced, please report these to Plum Safety ApS, info@plum.eu or phone +45 6916 9600, so that necessary remedial measures can be initiated.
Serious adverse effects should always be reported to a relevant and competent authority.

4. Storage

Storage:



Keep dry



Keep away from sunlight



Upper temperature limit (only applicable for Black, Xray, Textile & Water Protect)

Shelf life:

5 years from production date.

5. Other information

Version history and indication of changes

Version	Revision date (dd-mm-yyyy)	Responsible	Changes
2.1	17-07-2026	MAW	2, 4
2.0	08-08-2025	MAW	1.4, 2, 4, 5
1.5	07-02-2025	MAW	2
Information on earlier revisions to be found on document version 1.5 or earlier			

Other information

Additional information can be obtained by contacting info@plum.eu or by telephone +45 6916 9600.

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