

Product Data Sheet



ProBelt

Ref.:	Product name:	Dimensions:	Weight:	Packaging dimensions:
1170-A	ProBelt 200 R2	200 x 650 mm each side	240 g	400 x 270 x 20 mm
1171-A	ProBelt 200 R3	200 x 650 mm each side	240 g	400 x 270 x 20 mm
1172-A	ProBelt 200 T5	200 x 650 mm each side	240 g	400 x 270 x 20 mm
1213-A	ProBelt 200 Extension	200 x 650 mm	110 g	400 x 270 x 20 mm
1214-A	ProBelt 350 R2	350 x 650 mm each side	350 g	400 x 350 x 20 mm
1215-A	ProBelt 350 R3	350 x 650 mm each side	350 g	400 x 350 x 20 mm
1216-A	ProBelt 350 T5	350 x 650 mm each side	350 g	400 x 350 x 20 mm
1217-A	ProBelt 350 Extension	350 x 650 mm	200 g	400 x 350 x 20 mm
1187-A	ProBelt 200 Wrap	200 x 2000 mm	200 g	400 x 270 x 20 mm
1229-A	ProBelt 350 Wrap	350 x 2000 mm	350 g	400 x 350 x 20 mm
1220-A	ProBelt 70 Wrap	70 x 1450 mm	70 g	400 x 270 x 20 mm
1218-A	ProBelt 50 VL	50 x 650 mm	30 g	270 x 150 x 10 mm
5008-A	ProBelt 50 VL Kit (3pcs)	50 x 650 mm each	100 g	400 x 270 x 20 mm
1222-A	ProBelt 50 VH	50 x 650 mm	30 g	400 x 270 x 20 mm
5009-A	ProBelt 50 VH Kit (3pcs)	50 x 650 mm each	100 g	400 x 270 x 20 mm
1219-A	ProBelt 140 MRI P	140 x 650 mm each side	150 g	400 x 270 x 20 mm
1173-B	ProBelt Thorax 200 PFC	Cushion: 500 x 500 x 50 mm Belt buttons: 400 x 200 mm Belt buttonholes: 600 x 200 mm	400 g	800 x 500 x 50 mm
1174-A	ProBelt Thorax 200 PFW	Wedge: 300 x 500 x 150 mm Belt buttons: 400 x 200 mm Belt buttonholes: 600 x 200 mm	700 g	500 x 800 x 120 mm
1241-A	ProBelt 200 J10	200 x 650 mm	160 g	400 x 270 x 20 mm
1242-A	ProBelt 350 J10	350 x 650 mm	200 g	400 x 350 x 20 mm
1240-A	ProBelt 140 MRI P Extension	140 x 650 mm	150 g	270 x 150 x 10 mm
1230-A	ProBelt 50 VL C	50 x 650 mm	30 g	270 x 150 x 10 mm
5012-A	ProBelt 50 VL C KIT	50 x 650 mm	100 g	400 x 270 x 20 mm
1259-A	ProBelt 200 U5	200 x 650 mm	160 g	400 x 270 x 20 mm
1260-A	ProBelt 350 U5	350 x 650 mm	200 g	400 x 350 x 20 mm
1278-A	ProBelt 100 T5 V	100 x 650 mm each side	120 g	400 x 270 x 20 mm
1286-A	ProBelt 200 R3 H	Belt buttons: 200 x 830 mm Belt buttonholes: 200 x 900 mm	200 g	400 x 270 x 20 mm

Intended use	Short-term patient positioning and stabilization device during invasive and non-invasive procedures to be used on intact patient's skin. Non-Sterile and not to be used in the sterile field.	
Directives & classification	CE according to MDR – Regulation 2017/745 Class 1 product	
Applied quality assurance	SN EN ISO 13485:2016	
Instructions for use	Enclosed to the product	
Restrictions of use	Do not use the product for purposes other than those described.	
General safety notes	Non sterile. Do not sterilize. Caution: Federal law restricts this device to sale by or on the order of a licensed health-care professional (Rx only).	
MR safety note	MR Safe	
Materials	Material TPU TPU/ Nylon PU/ PVC PVC PA LDPE	Component foils textile foil buttons profile hook and loop fastener packaging
Marking	CE	
Storage	Store in dry place / room temperature	

Figures are subject to usual tolerances. All information to the best of our current knowledge. They do not guarantee a warranted quality and are no foundation for a contractual relationship. Errors excepted.