



# Product Specification – Relipad Low Adherent Dressing Pads - Sterile

## Product Information

<b>REF:</b>	381, 382, 383, 3811, 3821, 3831
<b>Description:</b>	Relipad Low Adherent Dressing Pads - Sterile
<b>Manufacturer:</b>	Shanghai Huazhou Pressure Sensitive Adhesive Products Co. Ltd
<b>Address:</b>	No.2858 Huazhou Road, Chuansha New Town, Pudong New District 201202 Shanghai, China.
<b>Licensed Markets:</b>	UK
<b>Characteristic:</b>	Sterile low-adherence absorbent pads. Double-sided, for minor abrasions and lacerations.
<b>Sterilisation:</b>	Sterile EO
<b>Shelf Life:</b>	5 years from manufacture date.
<b>Storage Conditions:</b>	Store in a cool, dry place.



## Barcode Information

REF	UNIT	QUANTITY	BARCODE	DIMENSIONS	WEIGHT
381	Single	Box of 100	5060131883816	82mmH x 220mmW x 100mmD	225g
	Case	Case of 40	15060131883813	430mmH x 460mmW x 430mmD	9kg
382	Single	Box of 100	5060131883823	125mmH x 230mmW x 107mmD	417g
	Case	Case of 24	15060131883820	445mmH x 480mmW x 400mmD	10kg
383	Single	Box of 100	5060131883830	132mmH x 230mmW x 152mmD	639g
	Case	Case of 18	15060131883837	415mmH x 480mmW x 475mmD	11.5kg
3811	Single	Box of 10	5060497996380	-	25g
	Case	Case of 100	15060497996387	-	5kg
3821	Single	Box of 10	5060186998145	-	-
	Case	Case of 100	15060186998142	640mmH x 230mmW x 280mmD	-
3831	Single	Box of 10	5060497996403	-	-
	Case	Case of 100	15060497996400	640mmH x 290mmW x 330mmD	-

The information contained in this product specification is accurate for the above revision date.  
 However, components are subject to change without notice, when another specification will be issued.



## Additional Information

CHARACTERISTIC	SPECIFICATION
<b>REF - 381</b>	
Low Adherent Pad Size	5cm x 5cm
Pad Width (A)	50±2mm
Pad Tensile Length (B)	50±2m
Pad Thickness	280gsm, thickness 2-2.5mm
Pad Water Absorption	≥8
<b>REF - 382</b>	
Low Adherent Pad Size	7.5cm x 7.5cm
Pad Width (A)	75±2mm
Pad Tensile Length (B)	75±2m
Pad Thickness	280gsm, thickness 2-2.5mm
Pad Water Absorption	≥8
<b>REF - 381</b>	
Low Adherent Pad Size	10cm x 10cm
Pad Width (A)	100±2mm
Pad Tensile Length (B)	100±2m
Pad Thickness	280gsm, thickness 2-2.5mm
Pad Water Absorption	≥8
<b>REF – 381, 382, 383</b>	
Absorbent Pad Material	70% Viscoise+30% Polyester HDPR
Absorbent Pad Structure	Calceolate hexagonal pores by fine line connection
Absorbent Pad Porosity	50-60% approximately 80 holes/cm <sup>2</sup>
Weight per unit area:	≤18 g /m <sup>2</sup>
Inner Layer Melting Point	≥98
Outside Layer Melting Point	≥142

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