

PS-1467

Product Description:

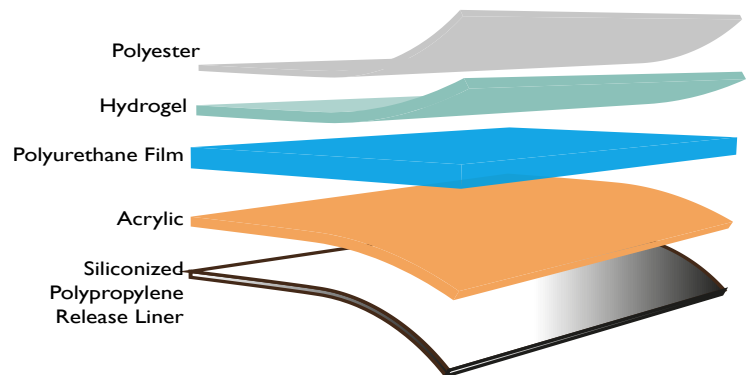
P-DERM® PS-1467 is a medical grade hydrogel and acrylic trilaminate for use in fixation applications.

Construction / Properties:

Property	Value	Test Method
Total Thickness	1.063mm	QSP-726
Hydrogel Thickness	1.0mm	QSP-726
Acrylic Thickness	0.038mm	QSP-726
Carrier Thickness	0.03mm Polyurethane	QSP-726
Release Liner (Skin Side) (Device Side)	0.13mm Polyester 0.03mm White Polypropylene	QSP-726
Color	Colorless	--
Adhesion (Skin Side) (Device Side)	390 g/25mm >1000 g/25mm	QSP-722
pH	3.6	QSP-734
Biocompatibility	Cytotoxicity: Pass Primary Dermal: Pass Buehler Sensitization: Pass	ISO 10993
Continuous Use Range	5 - 40 C	QSP-754

Features:

- Good Converting Properties
- Good Dimensional Stability
- Excellent Instantaneous Tack
- Good Adhesion
- Hypoallergenic



Specific tests should be performed by the end user to determine the product stability for the particular application.

For Additional Information:

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