



WFV VERTEC TPE FILM PRODUCT INFORMATION

Technical Datasheet

LAYOUT

POLYESTER COVERSHEET	2.0 +/- 0.1 mils
TPE VERTEC ELASTOMER	See TPE Vertec Tack Level
BONDING AGENT	
POLYESTER/LDPE SUBSTRATE	4.3 +/- 0.4 mils
OPTIONAL FLEXCON PRESSURE SENSITIVE ADHESIVE (-A) WITH RELEASE LINER	2.4 +/- 0.4 mils (w/o Liner)

TPE Vertec Film Tack Thickness Table

Tack level	5.0mil
FP64	X
FM71	X
FK79	X

TPE Vertec Material Thickness Specification

TPE VERTEC Film Material	Nominal Thickness (TPE Vertec)	Nominal Working Thickness (TPE Vertec + LDPE/Substrate)	Nominal Working Thickness (TPE Vertec + LDPE/Substrate + Adhesive)
5.0	5.0 mils +/- 1.0	9.3 mils +/- 1.4	11.7 mils +/- 1.8

NOTES

1. "Nominal Working Thickness" is Vertec TPE elastomer, Polyester/LDPE Substrate and Pressure Sensitive Adhesive (optional) layers only. Top Polyester Coversheet and PSA liner are removed prior to use.
2. The Polyester Substrate has a bonding agent designed to prevent effortless separation from the WFV Gel-Film.

GEL-PAK

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Division of

DELPHON

ENVIRONMENTAL COMPATIBILITY

- Operating Temperature: -10°C to +35°C
- Shipping/Storage Temperature: -10°C to 50°C
- Shelf Life: Minimum 2 years