

PFV VERTEC TPE FILM PRODUCT INFORMATION

Technical Datasheet

LAYOUT



1.0 +/- 0.1 mils

See TPE Film Thickness Table

3.0 +/- 0.1 mils

Vertec Film Tack Thickness Table

Tack level	2.0mil	3.0mil	9.0mil
FP64	X	X	X
FM71	X	X	X
FE70	X	X	X
FK79	X	X	X

Gel Material Thickness Specification

VERTEC Film Material	Nominal Vertec TPE Film Thickness	Nominal Working Thickness (Polyester + Vertec TPE Film)
2.0 mil	2.0 mils +/- 0.5	7.0 mils +/- 0.6
3.0 mil	3.0 mil +/- 0.5	8.0 mil +/- 0.6
9.0 mil	9.0 mils +/- 0.5	14.0 mils +/- 0.6

NOTES

1. The Vertec TPE material on PFV film is easily separated from the Polyester Substrate as there is no bonding agent between the Vertec TPE material and substrate..
2. The Vertec TPE material on PFV film is easily separated from the Polyester Substrate as there is no bonding agent between the Vertec TPE material and substrate.

ENVIRONMENTAL COMPATIBILITY

- Operating Temperature (TPE Only): -10°C to +35°C.
- Storage: Minimum 2 years at 21°C and 50% RH.

GEL-PAK

31398 Huntwood Avenue, Hayward, CA 94544

Toll-Free 888-621-4147 Phone 510-576-2220 Fax 510-576-2282

Website www.gelpak.com

Division of

DELPHON

