

TEKNIFLEX® VPOA10200 ALU

PVC/PE/EVOH/PE/PCTFE Film

Tekni-Films, a div of Tekni-Plex

Message:

This data sheet describes TEKNIFLEX® VPOA 10200 ALU product
Tekni-Films offers a wide range of PVC / PE.EVOH.PE/PCTFE - based film structures to meet both performance and cost requirements of blister packaging of tablets, capsules, lozenges, and suppositories

General Information		
Uses	Pharmaceutical Packaging	
Agency Ratings	DMF 1378	
	FDA Unspecified Rating	
	USP Unspecified Rating	
Appearance	Aluminum	
Forms	Film	
Physical	Nominal Value	Unit
Specific Gravity	1.36	g/cm ³
Dimensional Stability ¹ (140°C)	-4.0 to 4.0	%
Films	Nominal Value	Unit
Film Thickness ²	375	µm
Yield	1.96	m ² /kg
Roll Width ³	< 106.70	cm
Thermoforming Molding Temperature	100 to 160	°C
Tensile Strength - MD (Yield)	37.9	MPa
Oxygen Transmission Rate (23°C, 100% RH)	0.47	cm ³ /m ² /24 hr
Water Vapor Transmission Rate (38°C, 90% RH)	0.11	g/m ² /24 hr
NOTE		
1.	30 minutes	
2.	Thickness tolerance: ±10%	
3.	Roll width tolerance: ±1.5 mm	

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