

TEKNIFLEX® Pouch CL6014

C1S Paper/LDPE/Al Foil/LDPE Film

Tekni-Films, a div of Tekni-Plex

Message:

This data sheet describes TEKNIFLEX™ Pouch CL6014 aka F93TT-2 product
This pouch product is made with Low Density Polyethylene (LDPE) heat seal (HS) layer for food, pharmaceutical, and cosmetic packaging structures requiring oxygen and moisture barrier protection.
It is available with custom and standard printing on the paper surface

General Information			
Features	Food Contact Acceptable		
	Moisture Barrier		
	Oxygen Barrier		
Uses	Cosmetic Packaging		
	Food Packaging		
	Pharmaceutical Packaging		
Agency Ratings	DMF 1968		
	FDA 21 CFR 175.105		
	FDA 21 CFR 176.170		
	FDA 21 CFR 177.1520		
	USP Unspecified Rating		
Forms	Film		
Films	Nominal Value	Unit	Test Method
Film Thickness	120	µm	
Yield	7.00	m ² /kg	ASTM D646
Base Weight	87.8	g/m ²	ASTM D646
Roll Width ¹	> 2.50	cm	
Seal Strength ²	0.61	N/mm	
Oxygen Transmission Rate (23°C, 100% RH)	< 3.2E-3	cm ³ /m ² /24 hr	ASTM D3985
Water Vapor Transmission Rate (38°C, 90% RH)	< 3.2E-3	g/m ² /24 hr	ASTM F1249
NOTE			
1.	Roll width tolerance: ±1.6 mm		
2.	Self-Seal @ 350°F, 40psi, 0.5 sec		

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