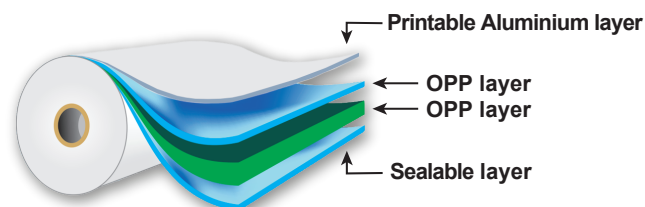


Code: GZO11 One Side Heat Sealable other Side is Metallized Metallized BOPP Film

- Features:**
- Excellent metal adhesion
 - Good oxygen, moisture and UV light barrier
 - Broad seal range
 - Brilliant Metallic appearance
 - Enhanced shelf life capability



Application: Specially designed for snacks, chips, biscuits, cookies, ice-cream, coffee packaging where the barrier properties are most important. It can be printed and laminated with BOPP, PET and other substrates.

Properties	Test Method	Units	Results
Thickness	ASTM F2251	micron	20
Yield	ASTM D4321	m ² /Kg	54.9
Optical Density	MACBET H TD931	...	2
Tensile Strength At Break	ASTM D882	MD	160
		TD	290
Elongation At Break	ASTM D882	MD	160
		TD	60
Thermal Shrinkage (°120C, 5 min)	ASTM D1204	MD	≤ 4
		TD	≤ 2
Coefficient Of Friction	ASTM D1894	B/B	≤ 0.35
Surface Tension	ASTM D2578	Dyne/cm	≥ 38
HeatSeal Range	ASTM F88	°C	145-105 °C
HeatSeal Strength (°120C, 3 Bar, 0.5 Sec)	ASTM F88	N/15mm	2

Thickness, Yield : ± 2.5 % MD: Machine Direction TD: Transverse Direction B/B : Back to Back (Film to Film) ** (Seal strength = 100 grf/cm)

The information contained in this data sheet is true and accurate according to current state of our knowledge and to be considered as guidelines and not as product specifications.

Since the actual conditions of use are beyond our control, users are advised to make own tests at their specific conditions of laboratory and/or actual use. FILMTECH strongly suggests that before any vast usage, please take a sample of our products in limit amounts.