

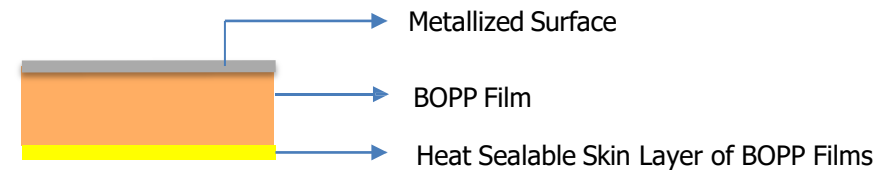
BOPP Metallized Films

One Side Metallized Other side Heat Sealable Films

Salient Properties

1. Uniform thickness across the width
2. Uniform Optical Density
3. Low Heat Seal Temperature
4. Excellent heat seal strength
5. Good lamination quality with metalized surface
6. Good machinability

Film Structure



Varieties	Code	Optical Density	Minimum Seal Temperature ° C	Thickness	Application
Metalized Standard	BMZ	2.2	105	15, 18, 20, 25, 30, 35, 40	Metallized for lamination with printed or un-printed paper, film, foil and board
Metalized Low Temperature Heat Sealable	BMZL	2.2	95	18, 20, 25, 30, 35	
Metalized Ultra Low Temperature Heat Sealable	BMZUL	2.2	85	18, 20, 25	
Metalized High Barrier	BMZHB	2.4	105	15, 18, 20, 22	
Metalized Pearlized	BPMZ	2.2	105	25, 30	

* Other optical densities are available on request

** As per ASTM standards

*** Values mentioned are indicative

Used as a heat sealable substrate in laminates for packaging of Bakery products, Biscuits, confectionary, ice cream, vegetables, snack foods, chips, dried foods and miscellaneous food and non food items requiring increased moisture and gas barrier properties.