Label Films

Product Portfolio



INTERNATIONAL PACKAGING FILMS LIMITED

About the IPAK Group

Headquartered in Karachi, IPAK was founded in 2017 as a green field project to manufacture "BOPP" packaging films. The company's state-of-the-art manufacturing facility is spanning over an area of ~7 acres land, where the major machinery has been acquired from the world's top class engineering firms such as Bruckner Maschinenbau (Germany), BOBST (United Kingdom), KAMPF (Germany), etc.

IPAK is a budding yet high growth potential company with a focus to develop and deliver excellent quality packaging films to the local as well as international markets.

Staying committed to its unwavering strategic objectives, the company decided to expand its business footprint, by incorporating three new subsidiaries which will enable the group to become the only flexible packaging group of Pakistan, offering a one-window solution for all four kinds of commonly used packaging films known as BOPP, BOPET, CPP and Metallized.







OF 5-LAYERS
FILM IN
PAKISTAN



Product Portfolio

Transparent Films

Range includes films with high transparency and gloss, low SIT, wide seal range, modified slip and primarily used for printing and lamination.

Cavitated/Pearlized Films

Beside improved aesthetics and light barrier, these films being low density, thus, high yield, provide significant cost advantage to the brand owners.

Transparent Films

TL21 I Previous THoL

Properties	Label Application	Units		Values	
Thickness		μ	20.00	30.00	40.00
Grammage	WAL	gm/m²	18.20	27.30	36.40
Yield		m²/kg	54.95	36.60	27.45
Density		g/cm³	0.91		



TL01 I Previous TNoL

Properties	Label Application	Units		Values	
Thickness		μ	30.00	35.00	40.00
Grammage	WAL	gm/m²	27.30	31.85	36.40
Yield		m²/kg	36.60	31.40	27.45
Density		g/cm³		0.91	

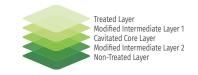




Cavitated/Pearlized Films

OLC216 I Previous PWL-LD

Properties	Label Application	Units	Values	
Thickness	- WAL	μ	38.00	47.00
Grammage		gm/m²	23.60	29.15
Yield		m²/kg	42.40	34.30
Density		g/cm³	0.62	



OLC217 I Previous PWL

Properties	Label Application	Units	Values	
Thickness	- WAL	μ	38.00	47.00
Grammage		gm/m²	27.36	33.84
Yield		m²/kg	36.55	29.55
Density		g/cm³	0.72	















Our Subsidiaries









