

BOPP PEARLIZED METALLIZED

Thickness my	30	35	40
Gr/m2	21,0	24,5	28,0
C.O.F. max	0,40		
Seal Initial temperature C° NT/NT	110		
Surface treatment - dyne – met side	40		
Optical density	3,4		
WTR - Water Transmission Rate	0,18	0,13	0,08
OTR - Oxygen Transmission Rate	30	25	20

BOPP film pearlized metallized on corona treated side and white cavitated heat sealable on other side.

Excellent WTR and OTR properties.

Suitable for lamination with other materials, like, PET, BOPP, PE, PAPERS....or to be used as monolayer film for printing applications, like ice cream packing, labels, high value food packing