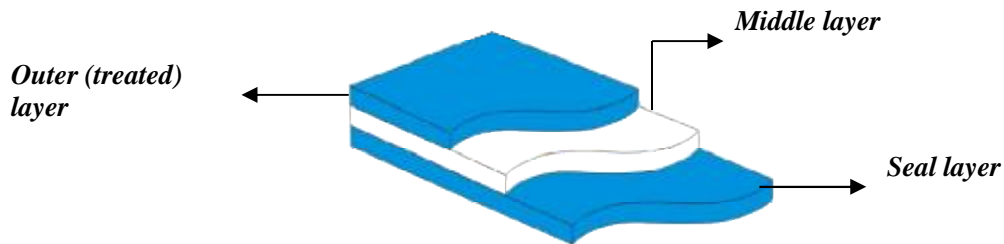


TECHNICAL SPECIFICATION

EP7363**CONSTRUCTION****FEATURES AND APPLICATIONS**

- LDPE / LLDPE / metallocene blend film.
- Easy peel property in PE-PE sealing.
- Lamination is required with PET, OPP, PVC, Metallized PET, Metallized OPP, Al, OPA or Paper.
- Improved stiffness compared to EP73.
- Suitable for vacuum packaging with easy peel property.

CERTIFICATION

Films comply with the requirements "COMMISSION REGULATION (EU) No 10/2011 on plastic materials and articles intended to come into contact with food". All films are produced in ISO 9001 certified facilities and have been approved by the British Retail Consortium (BRC).

PRODUCT SAFETY

For more information about our product, please read our Material Safety Data Sheet (MSDS).

PROPERTIES							
Parameter	Unit		Value			Test Method	
Thickness	micron		45	85	110	BAREKS TEST	
	gauge		180	340	440		
Density	g/cm ³		0,926	0,926	0,926	BAREKS TEST	
Yield	m ² /kg		24,00	12,70	9,82	BAREKS TEST	
CoF	In / In		≤ 0,35			ASTM D1894	
	In / Metal		≤ 0,35				
Tensile Strength	MD	N /25 mm	± 6	30	40	58	ASTM D882
	TD		± 6	20	35	47	
Elongation at Break	MD	mm	± 100	160	180	300	ASTM D882
	TD		± 100	340	500	570	
Seal Strength / Elongation	3 bar 130°C 0,8 sn	N /25 mm	± 3	3,2	4,1	4,5	BAREKS TEST
		mm	± 25	25	30	40	
Gloss	≥%		75	75	75	ASTM D2457	
Haze	≤%		18	23	25	ASTM D1003	
Clarity	≥%		90	90	90		
Transmittance	≥%		85	85	85		

The above information is the result of laboratory tests, which are applied on samples from standard production. Since the varying conditions under which our products used are beyond our control, all of the above results are without guarantee and warranty. Users are advised to conduct their own testing of our products to determine suitability for use alone or in combination with other products.