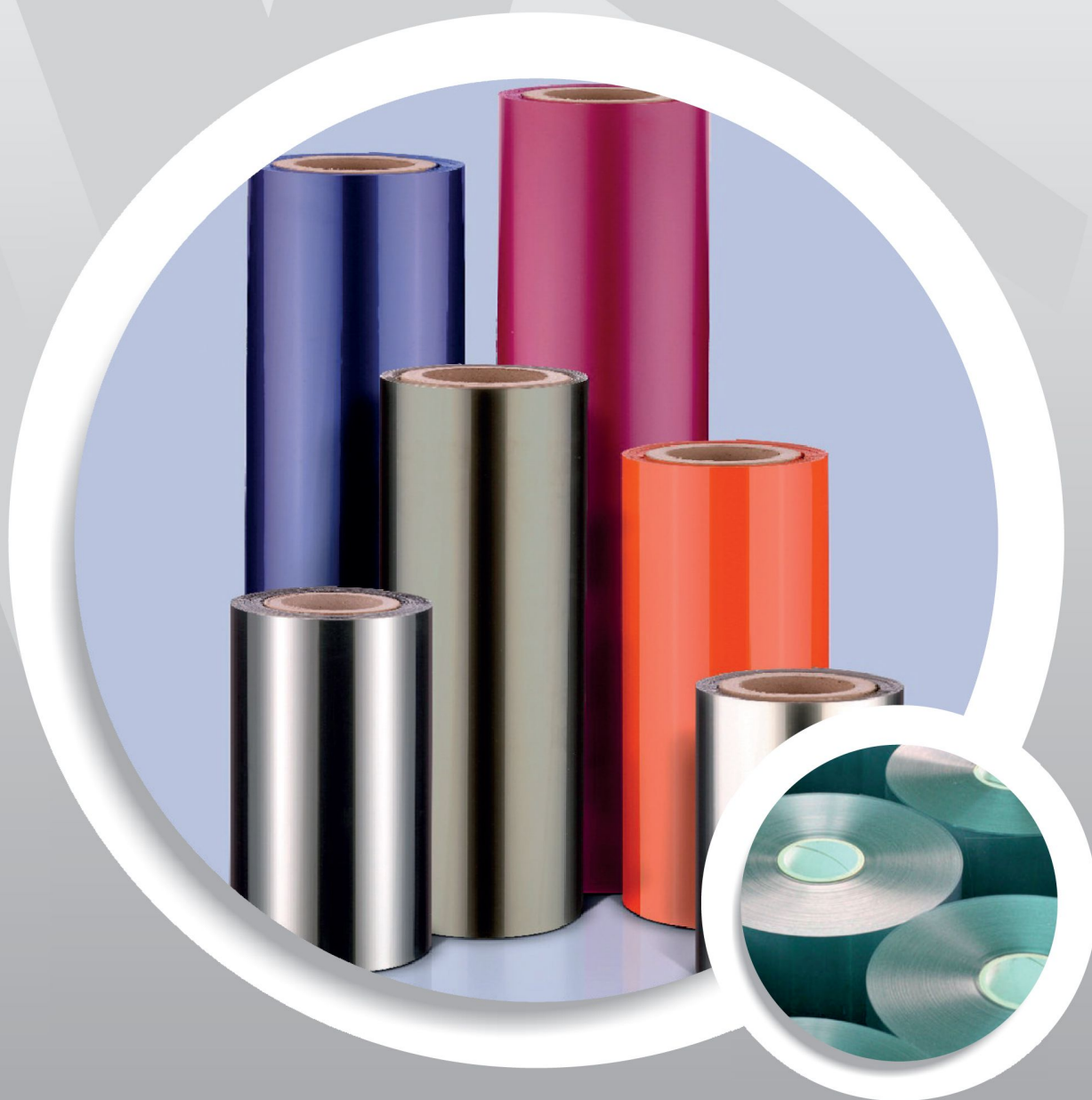




PET SHEET



- 250-800^M RANGE OF PRODUCT FOR TERMOFORM APPLICATIONS
- CO-EXTRUSION 3-LAYER PRODUCTION
- 6000 MTON ANNUAL CAPACITY EQUAL 1.5 BLN PET CUP

PET SHEET (ROLL)

| | |
|------------------------------|--|
| RAW MATERIAL | RPET, APET, GAGPET, GPET |
| TICKNESS | 0,25 mm - 0,80 mm |
| WIDTH | Max 110 cm |
| DENSITY | 1,33 gr/cm ³ |
| PERMEABILITY (OXYGEN) | 1,1735 ml/m ² Day. Under room temp. |
| TRANSPARENCY | 88 % |
| FORMING HEAT | 80 - 120 °C |
| SHRINKAGE RATE | 0,2 % - 0,3 % |
| CORE DIAMETER | 3"- 5"- 8" |
| STRUCTURE | Co-Extrusion, 3-Layer |
| SURFACE APPLICATION | Antistatic, Anti Blocking, Antifog, Slip |
| FOOD CONTACT | No restriction of contacting with food content. |
| CHEMICAL PROPERTIES | Resistant to the acids. Not recommended to use with alkaline chemicals. |
| THERMOFORMING | Heated until 120 - 160 °C and formed in cold mold. |
| ENVIRONMENTAL RESP. | Complies with the European Environmental Regulations. |
| DISCLAIMER | Provided info in this catalog are general experience based and no responsibility for specific cases. |
| MODIFICATION | EAN and Barcode application capability. |