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Blown Film

- WINLON: FDA approved 0.5 to 12 mil, 100% HDPE or HDPE/LLDPE or HDPE/mLLDPE Blend series
- METALLOFLEX: FDA approved 0.5 to 12 mil mLLDPE series
- WINPRO: FDA approved 1 to 6 mil Polypropylene series
- WINFOIL:
 - WINFOIL 35: PET/LDPE/0.00035 Foil/White LDPE/LLDPE Blend
 - WINFOIL 50: PET/LDPE/0.0005 Foil/White LLDPE/ LLDPE Blend
- WINFLEX: FDA approved 0.5 to 12 mil Hexene resin with LLDPE/LDPE blend series
 - L1 Liner Film: Made from materials with “Surface Resistivity” on at least one surface less than 10^7 Ohm per Square CM, If the material is multi-layered, or if the material has outer surface with Surface Resistivity greater than 10^{12} Ohm per Square CM, “Breakdown Voltage” through the material shall be with in 4KV. If the material is multi-layered, or if the material has inner surface with Surface Resistivity greater than 10^{12} Ohm per Square, “Breakdown Voltage” through the material shall be less than 4KV and Thickness shall be less than 700 micrometer
 - L2 Liner Film: Made from materials with “Surface Resistivity” on at least one surface between 10^9 and 10^{12} Ohm per Square CM. If the material is multi-layered, or if the material has outer surface with Surface Resistivity greater 10^{12} Ohm per Square CM, “Breakdown Voltage” through the material shall be 4KV. If the material is multi-layered, or if the material has inner surface with Surface Resistivity greater 10^{12} Ohm per Square CM, “Breakdown Voltage” through the material shall be less than 4KV and Thickness shall be less than 700 micrometers.



- L3 Liner FILM: Made from materials with “Surface Resistivity” greater than 10^{12} Ohm per Square CM, “Breakdown Voltage” through the material shall be less than 4KV.

- WINBARI: High MVTR & OTR Barrier film LLDPE/NYLON or EVOH/LLDPE Blend

- WINCON: Carbon conductive film made from materials with “Surface Resistivity” on at least one surface between 10^9 and 10^{12} Ohm per Square CM

- WINHIGHT: Proprietary blend high temp polypropylene resin to give 275F temp resistance

