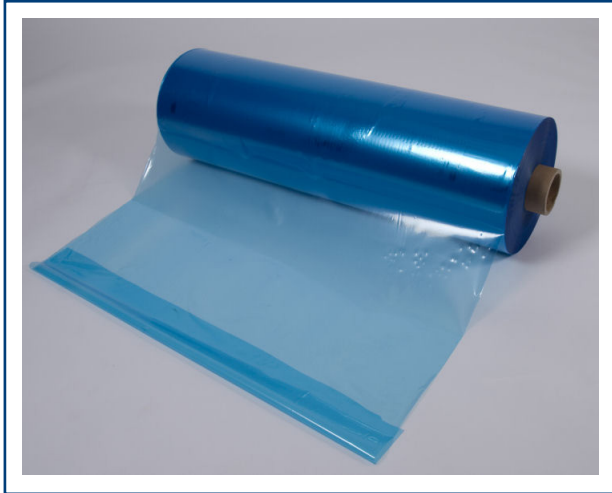




Product Description



Polysurlyn Moisture Retarder is a co-extruded film of DuPont's Surlyn and Polyethylene. It is a 3 mil thick moisture barrier that is replacing the industry standard Polykraft.

Polysurlyn Moisture Retarder is laminated to the inside of Ideal's Aluminum and Stainless Steel using a process of pressure and heat.

Polysurlyn Moisture Retarder offers superior resistance to moisture protection over Polykraft paper. It also provides good abrasion resistance during the installation process.

Physical Characteristics

Water Vapor Transmission Rate (WVTR)

WVTR + 0.21 grams per 100 square inches per day

Polyethylene

Melting Point 270° F

Auto Ignition 650° F

Surlyn Film

Melting Point 212° F

Decomposition Temp 617° F

Surlyn® is a trademark of the DuPont Company.