

DESCRIPTION/SPECIFICATIONS

RPR Products Insul-mate® Tedlar® offers long term durability and performance to meet today's most demanding surface protection applications.

Manufactured using continuous rolls under precise quality control conditions the two products, metal and Tedlar®, are bonded together through the use of permanent adhesives, heat and pressure.

Alloy:	Aluminum 3105 or 3003, H14 Temper
TEDLAR:	Tough PVF (Polyvinyl Fluoride) Film
Finish:	Smooth or 3/16 Corrugated (TVR)
Thickness:	Aluminum - .020"
Widths:	Roll and Flat Goods - 35 ¼" Corrugated Sheets - 33" (1 ¼" and 2 ½")
Lengths:	Roll Goods - 100' Sheeting 3' to 12' 3"
Color:	Gray

APPLICATIONS

The primary use of Insul-mate® Tedlar® Laminated Sheeting and Jacketing is for hostile environments such as the pulp, paper, textile refinery and petro-chemical applications. Tedlar® provides superior resistance to corrosive acids, caustics, hot tar and greases. Tedlar® is unaffected by common solvents including hydrocarbons and chlorinated solvents.

For added protection a Polysulryn® moisture retarder can be applied to the inside of the metal (see Moisture Retarder Data Sheet).

Tedlar® and Polysulryn® are DuPont trademarks.