

# Mesalon<sup>®</sup> 7010

## AST Seal Material

**Mesalon 7010** is a reinforced polymer laminate designed to provide superior chemical resistance, tensile strength and flexibility. 7010 is well suited for 100% aromatic and chlorinated hydrocarbons, alcohols, ETBE, MTBE, Ethanol, Methanol and other chemicals. Mesalon 7010 is designed to provide maximum performance and service life in even the harshest of operating conditions.

### Mesalon 7010 Properties

	7010-20	7010-35
Weight (Method 191A-5041)	13.6 oz/sq yd	28 oz/sq yd
Gauge	.020 in	.035 in
Standard Width	60 in	60 in
Tensile Strength Warp (Method 191-A-5100)	101 lb	101 lb
Tensile Strength Fill (Method 191-A-5100)	103 lb	103 lb
Tear Strength Warp (Method ASTM D-2261)	31 lb	32 lb
Tear Strength Fill (Method ASTM D-2261)	32 lb	33 lb
Color	Brown	Brown
Base Fabric	Polyester	Polyester
Sealing Properties	Thermal	Thermal

Values represent nominal average value properties. Not to be interpreted as specifications.



#### Northeast

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#### Southeast

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#### West

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 Monrovia, CA 91016-4595  
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