

Tremco Incorporated certifies that Tremco Elastomeric Sheeting (uncured neoprene sheeting) meets the physical properties outlined in the Tremco Incorporated published data sheets, specifications, and application instructions. This product has been tested against the following ASTM methods as shown herein:

Elastomeric Sheeting

Uncured Neoprene Sheeting

TYPICAL PHYSICAL PROPERTIES

| Property | Test Method | Result |
|---|--------------------|-----------------------------|
| Thickness, Inches | ASTM-D412 | Gauge ± 10% |
| Width, Inches | ASTM-D751 | Size ± 1/8, -0 |
| Length, Feet | ASTM-D751 | Size + 1, -0 |
| Tensile Strength (After Vulcanization) | ASTM-D412 DIE C | 1484 |
| Elongation | ASTM-D412 DIE C | 400 |
| Modulus, 100% Min % | ASTM-D412 DIE C | 25-75 |
| Tear Resistance lbs/in min. | ASTM-D412 DIE C | 171 |
| Brittleness Point @ -40°F | ASTM-D2137 | Does not Break |
| Ozone Resistance 168 Hrs/100pphm/104°F/50%EXT. | ASTM-D1149 | No Cracks @7X Magnification |
| Water Absorption, Max. Mass % 166 Hrs. @ 158°F | ASTM-D471 | +8.5 |