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Webbing

Webbings & Straps – Market driven Technology

Webbings & straps are developed in close cooperation with end users of webbing. Along with the application specialize in the industry. Our webbings & straps are made to deliver benefits of reliability and cost savings maximized by global sales & service support by our engineers. We have the capability to manufacture 0.5 to 4” wide webbing or straps of max 8000 lbs/Square inch tensile strength with Fibrillated & Multifilament PP tape, Polyester, Nylon, UHMWPE, Coated Glass or any combination

Properties:

- Bidirectional superior strengths
- Thermal & humidity UV resistance (Only Olefins)
- Less or more than 15% Elongation – (Only Fib PP)
- Less or more than 30% Elongation – (Only Multifilament PP)
- High strength to weight ratio
- Custom Colors (Only Olefins, Polyester & Nylon)

Test Method:

- Breaking Strength & Elongation ASTM 6775-13 Using split bollard grips
- DC Resistance or Conductance of Insulating Materials ASTM 257
- Volume Resistivity of Electrical Conductive and Antistatic ASTM D 991
- Abrasion Resistance (Hex Bar Method) ASTM 6770 –Performed by outside accredited lab as per request

Custom Products

- Flame Retardant Halogen or Non halogenated
- Anti microbial
- Carbon conductive type C (Contains EVA)
- Conductive
- Metal detective
- 400, 600 or 800 hrs UV @ 50% retention ISO 21898

