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LiftPac®

| Specifications | 3.0 oz Coated Woven | 7.5 oz Coated Woven | 12 oz Non-Woven |
|--------------------|---------------------|---------------------|-----------------|
| | Polypropylene | Polypropylene | Polypropylene |
| Weight | 3.82 oz/yd² | 7.5 oz/yd² | 11.88 oz/yd² |
| | (130 g/m²) | (245.2 g/m²) | (403 g/m²) |
| Thickness | 11 mil | 20 mil | 117 mil |
| | (.28 mm) | (.51 mm) | (3 mm) |
| Puncture Strength | 69 lbs | 106 lbs | 927 lbs |
| | (306 N) | (471 N) | (4,100 N) |
| Tensile Strength | 256 lbs | 398 lbs | 298 lbs |
| (Warp) | (1,100 N) | (1,800 N) | (1,300 N) |
| Tensile Strength | 224 lbs | 394 lbs | 379 lbs |
| (Weft) | (996 N) | (1,800 N) | (1,700 N) |
| Trap Tear Strength | 88 lbs | 185 lbs | 102 lbs |
| (Warp) | (391 N) | (823 N) | (511 N) |
| Trap Tear Strength | 84 lbs | 167 lbs | 145 lbs |
| (Weft) | (374 N) | (743 N) | (511 N) |
| UV Resistance | 70% @ 1200 hours | 70% @ 1200 hours | 70% @ 500 hours |

Additional component that makes up the LiftPac[™] are 2" (5.08 cm) polyester lifting straps.

| Liner | 6 mil | 8mil |
|-------------------------------------|---|--|
| Thickness | 5.8 mil 0.15 mm) | 8 mil (0.20 mm) |
| Tensile Property - Strength | MD: 3502psi (24200 kPa) TD: 3269 psi (22500 kPa) | MD: 3143psi (21700 kPa) TD: 2796psi (19300 kPa) |
| Tensile Property - Elongation | MD – 672% TD - 877% | MD - 750 % TD - 800% |
| Impact Resistance | 11.3 oz (321 g) | 19.4 oz (550 g) |
| Tear Resistance | MD: 15.8 oz (448 g) TD: 49.7 oz (1408 g) | MD: 28.2 oz (800 g) TD: 45.9 oz (1300 g) |

The information contained herein is typical and to the best of our knowledge accurate and indicative of the results that can be obtained by testing in an accredited laboratory. The buyer or user of these products is solely responsible for determining whether these products are suitable for any intended use and for its proper installation and use.

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