

CROSS-OVER ZONE[®]

TRACK PROTECTOR

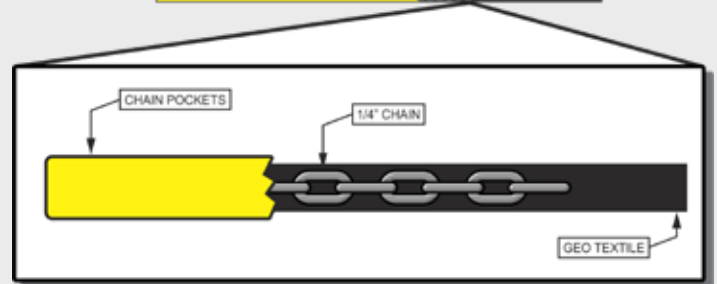


Specifications

Geo-Textile (Mirafi IR10): Nonwoven geotextile composed of polypropylene fibers, which are formed into a stable network such that the fibers retain their relative position. Weight 10.5oz./sq. yd., Thickness 90 mm, Grab Tensile Strength 260 lbs., CBR Puncture Strength 690 lbs., UV resistance (@ 500 hrs.) 80% Strength Retained.

Perimeter Vinyl: 18oz./sq. yd. fully COATED vinyl on base fabric scrim of 1,000 denier x 1,300 denier polyester. Fabric meets following tests: Tear Strength Tests: Warp 100 lbs., Fill 100 lbs., Grab Tensile Strength: Warp 410 lbs., Fill 410 lbs., Weft Insertion: 18x17. Vinyl compounded with UV inhibitors and mold inhibitors. Cold Crack: Minus 40 degrees F°.

Perimeter Pocket Weight: 1/4" Hot Dipped Galvanized Grade 30 Proof Coil Chain. Material Diameter is 0.276". Working Load Limits 1,300 lbs. Proof Load Test 2,600 lbs. Minimum Breaking Load 5,200 lbs. Inside Length 1.24" Inside Width 0.38" Weight Per Foot 0.63 lbs.



800-823-7356
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