

Tools & Accessories



Everbilt Black Window Door Screening Spline



Everbilt Walk Through Screen Door



Everbilt Spline Roller

SPECIFICATIONS

1. Plastic coated fiberglass in Black
2. Environmental friendly coating material without smell
3. UV-resistant & outdoor grade coating material
4. UV Test as ASTM D3656 (G154-A, 960h), no visual change
5. Minimum yarn diameter 0.28 +0.02/-0 mm
6. Mesh count at 18x14, ±½ mesh for each 25 mm
7. Parallelism of weave within 1/4 strand per 25 mm or 9 strands in 1 m
8. Mesh weight shall be 115 g/m² MINIMUM
9. Breaking strength minimum 420 N in warp direction & 335 N in fill direction by CGSB 79.1
10. Bursting strength minimum 100 PSI by ASTM D3656 before and after UV exposure test
11. Yarn slippage resistance minimum 25N by CGSB 79.1
12. With flame retardant to comply with flame resistance requirement of CGSB-79.1-M91
13. All webbing ends must be heat sealed
14. Minimum 19mm back-stitching for all stitches.
15. Webbing backing to reinforce all Velcro and magnet attachment areas.
16. Thread ends must be trimmed to less than 12.7mm.
17. Finished product must not contain any open seams, frays, thread breaks, skipped/runoff/missing stitches, or any component that shows twisting.
18. All Velcro components must be in acceptable functional condition, with <5% of loops or hooks missing. Velcro loop side shall be stitched to screen body. Velcro hook side shall be adhesive backed
19. Sewing on magnets shall be straight and neat.

