

Solid Braided Cords



SOLID BRAID COTTON

Constructed the way cotton cord used to be made. Polyester yarns (not visible) have been blended with cotton fibers to increase its strength, life and durability...has little stretch.

| SIZE | CASE WT. | REEL SIZE |
|--------------|----------|-----------|
| 1/4" x 800' | 10.5 | 10" x 10" |
| 1/4" x 1000' | 13.0 | Standard |



BRAIDED & SOLID BRAIDED NYLON

A strong, uniformly round cord that is excellent for use with pulleys or winches. Will not flatten out and stays round and flexible under heavy loads. Great resistance to abrasion, this cord will not rot or mildew and is not subject to deterioration by oil, grease or most chemicals. The elasticity of nylon gives this cord great shock absorbing ability and allows it to withstand great loads.

| SIZE | CASE WT. | REEL SIZE |
|-------------------|----------|-----------|
| BRAIDED NYLON | | |
| 1/8" x 1200' | 6.0 | 10" x 5" |
| 3/16" x 1000' | 7.5 | 10" x 5" |
| SOLID BRAID NYLON | | |
| 3/16" x 1000' | 7.5 | 10" x 5" |
| 1/4" x 600' | 7.5 | 10" x 5" |
| 1/4" x 1000' | 13.0 | 10" x 10" |
| 5/16" x 300' | 6.0 | 10" x 5" |
| 5/16" x 600' | 12.0 | 10" x 10" |
| 3/8" x 500' | 15.0 | 10" x 10" |
| 1/2" x 100' | 4.5 | 10" x 5" |
| 1/2" x 250' | 11.5 | 10" x 10" |
| 1/2" x 600' | 28.0 | Standard |



SOLID BRAID POLYESTER

A low stretch cord with excellent resistance to abrasion, rot, mildew, oil, grease, and most chemicals. Manufactured from 100% virgin filament fibers, this solid braid cord stays round and works especially well in pulleys and on winches.

| SIZE | CASE WT. | REEL SIZE |
|---------------|----------|-----------|
| 3/16" x 1000' | 6.5 | 10" x 5" |
| 1/4" x 600' | 7.5 | 10" x 5" |
| 5/16" x 600' | 12.0 | 10" x 10" |
| 3/8" x 500' | 15.0 | 10" x 10" |
| 1/2" x 250' | 11.5 | 10" x 10" |



HENDERSON MARINE SUPPLY, INC.

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Specifications subject to change without notice. Not responsible for rust.

Liability limited to product replacement at the option of Henderson Marine Supply, Inc.

Not responsible for any inaccuracies in specifications

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