

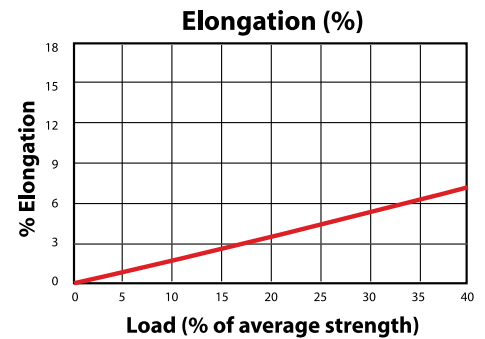


PV-12



PV-12 is a low stretch easily spliced hollow braid with excellent hand. It is designed primarily for fabrication of industrial slings and hand lines but has many other commercial and marine applications. Our balanced PV – 12 construction features high tenacity polyester veneered over polyolefin in each strand to provide volume with minimal weight. PV - 12 has excellent dielectric performance, will not rot or mildew, and is resistant to most fuels or chemicals. It is easily identified by its single red tracer.

| Size | | Approx. Weight | | Approx. Ave. Tensile Strength | |
|---------|---------|----------------|----------|-------------------------------|-------|
| Dia. In | Dia. MM | Lbs./100 f. | Kg/100 M | Lbs. | Kg |
| 3/8" | 10 | 4.3 | 6.4 | 5,400 | 2,449 |
| 1/2" | 11 | 6.0 | 8.9 | 9,300 | 4,218 |
| 5/8" | 12 | 9.8 | 14.6 | 14,000 | 6,350 |
| 3/4" | 14 | 13.0 | 19.4 | 17,000 | 7,711 |



Meets the dielectric requirements of ASTM 1701-05

Features:

- Specific Gravity of 1.25
- Easy Handling
- High Strength
- Easily Spliced
- Low weight
- Low Stretch

Suggested Uses:

- Hand Lines
- Block Lines
- Slings



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