

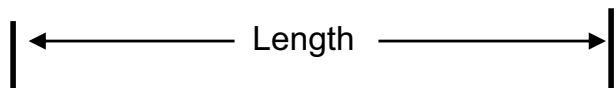
- ✓ The most flexible sling available.
- ✓ The sling conforms to the load extremely well, and provides the best choker hold
- ✓ Hook and load contact points can be continually rotated to extend the service life of the sling
- ✓ Longer sling life means cost reduction in sling purchases
- ✓ The load bearing fibre never comes into contact with the load.
- ✓ Protection to the load from sling damage
- ✓ Seamless cover no edges to wear out
- ✓ Wide variety of sling lengths and load capacities
- ✓ Adapts to all types, sizes, and load configurations
- ✓ Lightweight, easy to rig, store, and clean
- ✓ Excellent resistance to ultra-violet light, rot, and mildew
- ✓ No loss of strength in water
- ✓ Only 3% elongation on Polyester Rounds, and only 1% on high-performance rounds
- ✓ Maximum temperature exposure 194 F
- ✓ No metal parts on the sling to rust



SuperStrength Roundslings are constructed from a multiple of high tenacity polyester yarns in an endless or continuous loop. These load bearing yarns are protected by two woven polyester jackets. The polyester jackets act as a buffer between the load and the polyester yarn.

## MEASURED LENGTH

All round slings are measured pull to pull:



## ROUND SLING WEAR PAD



It is recommended to always use wear pads



**Industrial Rigging & Supply**