

## WEB SELECTION

#### STANDARD TIEDOWN WEBBING

This polyester webbing offers exceptional value for everyday use.

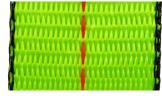
#### HI-VIS TUFF-EDGE WEBBING

The brightness of our polyester **Hi-Vis** *Tuff-Edge* webbing allows for increased visibility on the roadside. Special black polymer edge yarns provide 32% better edge cut resistance for longer assembly life.



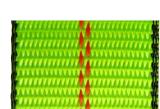
#### SINGLE STRIPE

- Used for 2" assemblies with a 1,600 lbs.
   Working Load Limit.
- Used in all 4" assemblies and winch straps.
- Approximately 1/32" thick.





- Used for 2" assemblies with a 3,300 lbs.
   Working Load Limit.
- Used in all 3" assemblies and winch straps.
- Approximately 3/64" thick.



# RATCHET ASSEMBLIES

### Type A Assemblies

**One-piece assemblies** for use without end fittings. Length measured from ratchet mandrel to end of webbing.



## Type B Assemblies

**Two-piece assemblies** with one adjustable end and one fixed end attached to the ratchet. Numerous end fittings are available to handle any requirements.



### **Fixed End Length**

2" wide assemblies: 16" long

1", 3" and 4" wide assemblies: 18" long **Note:** Chain Anchor adds 14" to fixed end length

#### Series 1,000 - 1" Wide Polyester Webbing

- Ultimate Break Strength: 2,100 lbs.\*
- Working Load Limit: 700 lbs.\*
- \* Exception: Series 1,000 Ratchet Assembly with Flat Hooks, WLL is 330 lbs. and Ultimate Breaking Strength is 1,000 lbs.

## Series 5,000 - 2" Wide Polyester Webbing

- Utimate Break Strength: 5,000 lbs.
- Working Load Limit: 1,600 lbs.



## Series 10,000 - 2" Wide Polyester Webbing

- Ultimate Break Strength: 10,000 lbs.
- Working Load Limit: 3,300 lbs.



## Series 15,000 - 3" or 4" Wide Polyester Webbing

- Ultimate Break Strength: 15,000 lbs.
- Working Load Limit: 5,000 lbs.



General Information

Web Slings

Round

Sling
Protection

Wire

Chai

Rigging Hardware

Sling

Cargo Control

Lift-AI Hoists

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Plate Clamps

Devices