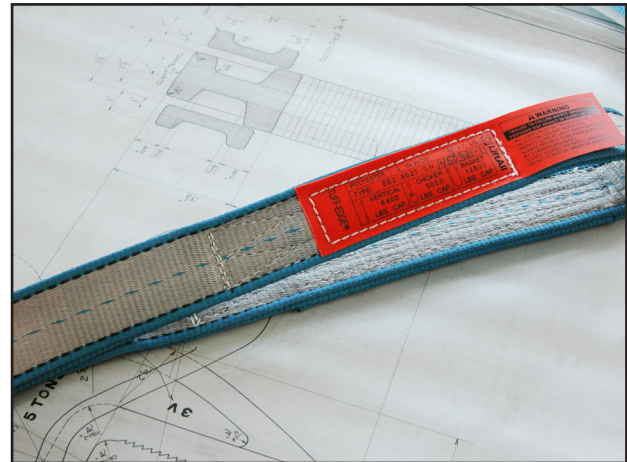


## TUFF-EDGE® III

Patent #  
 10,494,231 Out of Service Marker  
 11,021,346 Edge Protection  
 D908,362 Web Design

The patented design changes to the body and edge of our new *Tuff-Edge III* translates to a softer web with increased abrasion and edge-cut resistance.

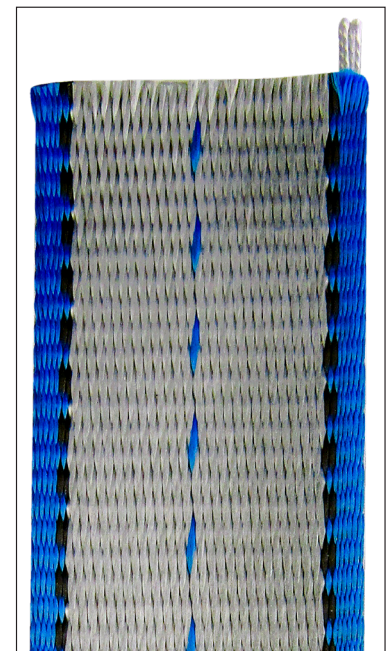
Introducing the Edge Damage Limit (EDL) out-of-service marker. The EDL tool both simplifies the inspection process and also extends the life of the web slings, saving you money. Whenever sling damage is concentrated along the edge of the webbing, the sling may continue to remain in service until the damage has reached the EDL black line marker, assuming the sling is otherwise in good operating condition. If there is any question as to the serviceability to the sling, remove from service.



### Features and Benefits

- 30% more resistant to edge damage than our *Tuff-Edge II* webbing.
- Tubular edge design with damage-resistant core helps protect the body fibers from cutting, keeping the integrity of the sling intact without compromising its strength.
- Edge Damage Limit (EDL), out-of-service marker aids in sling inspection (refer to TEIII Web Sling Safety Bulletin).
- Soft twill weave body.
- Improved handling characteristics with no coated edge yarns.
- Easy to identify by the blue tubular edges and EDL marker.
- Available in 1" to 12" widths.

WEB EDGE CUT PERFORMANCE CHART			
Webbing Design	Edge Construction	Comparative Web Edge Cut Test Performance Rating	
		Poor	Superior
<i>Tuff-Edge III</i>	Tubular with Reinforced Core	[Bar chart showing superior performance]	
<i>Tuff-Edge II</i>	Polymer	[Bar chart showing moderate performance]	
<i>Webmaster 1600 Polyester</i>	Standard	[Bar chart showing poor performance]	



**Safety Built-In**