

Tuff-Edge II

(The Edge is Blue!)

**Polyester
Web Slings**

From



85% Higher Retained Strength*
30% Better Edge Cut Resistance

Our original **Tuff-Edge** webbing improved web sling edge durability with its superior edge yarns. Now **Tuff-Edge II** web is here to give you even greater sling life. Not only does **Tuff-Edge II** maintain the same great edge advantage as **Tuff-Edge** (30% cut & 67% abrasion resistance improvement over standard sling webbing), but it also has greatly improved **surface abrasion resistance** as a result of a special coating not found on other webs.

* Using the standard ASTM D6770-02 test method for abrasion resistance of textile webbing, **Tuff-Edge II** webbing was compared to **Tuff-Edge** webbing. After being subjected to the same number of hex bar abrasion cycles, **Tuff-Edge II** retained an average break strength that was **85% higher** than **Tuff-Edge**!

Although you should **always** pad and protect synthetic slings from load edges, normal wear and tear should be greatly reduced when using **Tuff-Edge II**, giving you greater sling life and reduced sling costs.



www.valleyindustrialcrane.com

