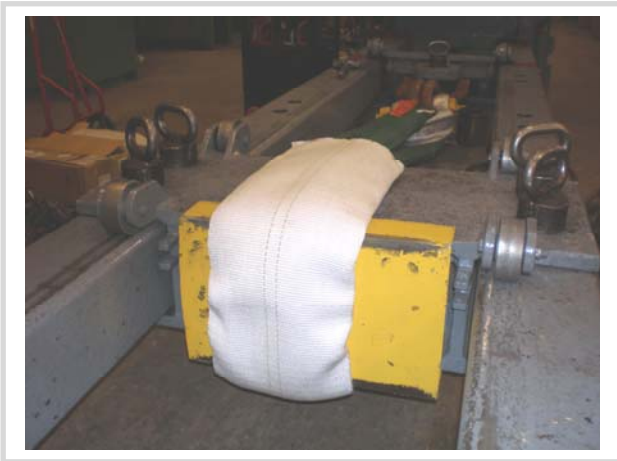


Testing of 10-inch Cornermax<sup>®</sup>/Dyneema<sup>®</sup> Sleeve  
02/01/2010



The 10" Cornermax<sup>®</sup>/Dyneema<sup>®</sup> Sleeve was placed over a TPXC 15,000 and pulled over the 90° edges of a sharpened steel plate.

The 8" wide sling was then pulled to its basket capacity of 300,000 lbs., which exerted 37,500 lbs. of pressure per inch of sling width.



No damage was found on the Cornermax<sup>®</sup>/Dyneema<sup>®</sup> Sleeve after this test.  
NOTE: The 10-inch Cornermax<sup>®</sup>/Dyneema<sup>®</sup> Sleeve is rated and tested for a maximum of 25,000 lbs. per inch of sling width.

**MAXIMUM LOADING:** Do NOT exceed 25,000 lbs. per inch of sling.