# **CROSBY ELIMINATOR®**

## LOOK TO THE CROSBY PLATINUM LINE FOR PREMIUM SLING RIGGING



# The Top ELIMINATOR® Advantages Over The Competition

- RFID-equipped; No extra tag needed when using an electronic inspection system
- Crosby QUIC-CHECK® marks forged into the bail for quick and easy overload indication
- Optional S-4104N Latch Pin keeps the shortened chain in position when sling is removed from the crane hook temporarily
- Hinged design prevents bending when fitting is against a curved object
- The Crosby Eliminator® 2-piece design allows maximum flexibility; The same bail fits either the single or double hook
- Available in five sizes, 9/32" (7mm) through 5/8" (16mm)
- Wider and longer bail accommodates more hook sizes
- Only 2 fittings needed to build any adjustable sling, from single leg to quad
- Easy assembly of triple and quad chain slings
- Use the ELIMINATOR® assembly with an oblong link to fit oversize hooks
- All Crosby ELIMINATOR® fittings are made in the U.S.A.



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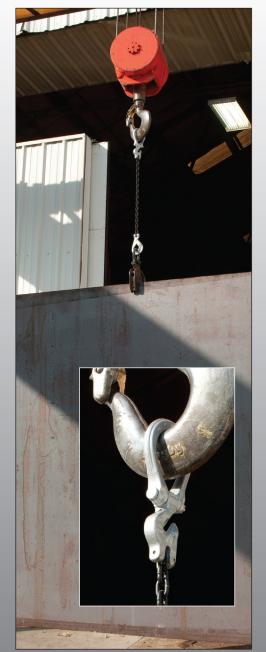
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### **Crosby Eliminator® Advantages Over Traditional Adjustable Chain Slings**



#### **Fewer Components**



Traditional chain sling rigging



Crosby ELIMINATOR® chain rigging

As the name implies, the primary advantage of the Crosby ELIMINATOR® system over traditional adjustable length chain slings is that it has eliminated many of the required fittings. Using the ELIMINATOR® can eliminate up to 67% of the fittings for a multiple leg rigging reducing the complexity of the sling.

#### **Easier To Inspect**



Traditional chain sling rigging



Crosby ELIMINATOR® chain rigging

With far fewer components, slings fabricated utilizing the Crosby ELIMINATOR® system can be more easily inspected for potential "removal from service" conditions specified in EN 1677, ASME B30.9 and ASME B30.10.

 Less crowding of the master link makes it easier to examine all surfaces of all components for signs of wear.

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