

CROSBY ELIMINATOR®

LOOK TO THE CROSBY PLATINUM LINE FOR PREMIUM SLING RIGGING



A-1361 shown with optional S-4104N Latch Pin.

A-1362 shown with optional S-4104N Latch Pin

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.



Scan this QR Code with your smart device to view the catalog page.

Crosby 8/10™

Fatigue Rated™



QUIC-CHECK®



Crosby®

thecrosbygroup.com

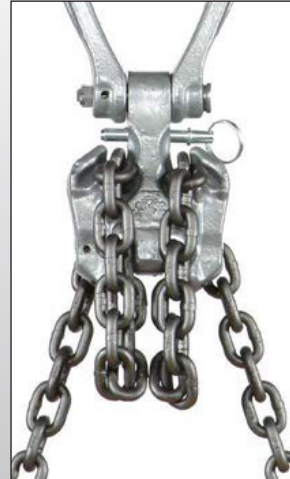
Crosby Eliminator® Advantages Over Traditional Adjustable Chain Slings



Fewer Components



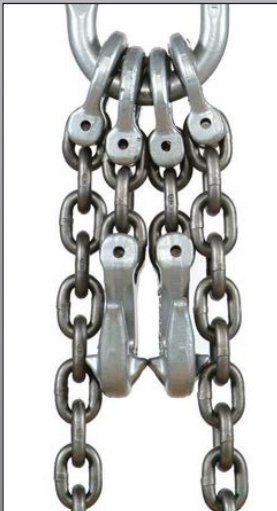
Traditional chain
sling rigging



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.

Crosby Products Distributed By:

Crosby®

CROSBY U.S.A.

P.O. Box 3128, Tulsa, OK 74101, U.S.A.
Sales Office: (918) 834-4611, Fax: (918) 832-0940
crosbygroup@thecrosbygroup.com

CROSBY CANADA

145 Heart Lake Road
Brampton, Ontario L6W 3K3, Canada
Sales Office: (905) 451-9261, Fax: (877) 260-5106
sales@crosby.ca

CROSBY EUROPE

Industriepark Zone B n°26
B-2220 Heist-op-den-Berg, Belgium
Sales Office: (+32) (0)15 75 71 25
Fax: (+32) (0)15-75-37-64
sales@crosbyeurope.com