

## RATCHET TIE DOWNS

- **NEVER USE FOR LIFTING OR HOISTING.**
- Secure loads of any height, shape and strength easier and faster.
- The tough polyester straps are lightweight and easy to throw over any load.
- Easy to store and handle, rolls into a small unit.

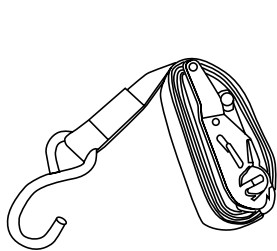


### ⚠ WARNING

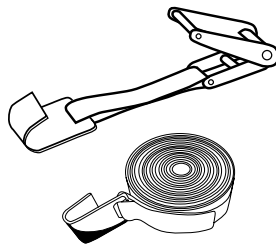
- Failure to comply with warning may result in tie down failure, serious personal injury or death. Use of this product demonstrates an understanding of this Warning and the risk involved.
- Never exceed working load limit.
- Inspect before each use.
- Webbing should not be used if abrasions, cuts, tears, burns, knots, damaged sew patterns or alterations are present.
- Always protect webbing from sharp or abrasive surfaces.
- Hardware must be pulled in a straight line or strength will be reduced. Do not use if any signs of damage, deformation, or alterations are present.
- This tie down assembly is not to be used for lifting or towing.
- Refer to Federal, State, Provincial Industry or Local regulations for proper tie down methods.
- Read and understand these these instructions before use.

Indusco Part #	Description	Working Load Limit*	Minimum Break Strength	Weight Each
903 00021	1" x 16 with S Hooks	400	1,200	1.6
903 00046	2" x 27 with Flat Hooks	3,335	10,000	5.4
903 00048	2" x 27 with Finger Hooks	3,335	10,000	5.1
903 00131	2" x 27 with Chain and Grab Hooks	3,335	10,000	8.4
903 00049	3" x 27 with Flat Hooks	4,300	13,000	11.7
903 00050	4" x 27 with Flat Hooks	5,000	15,000	14.7

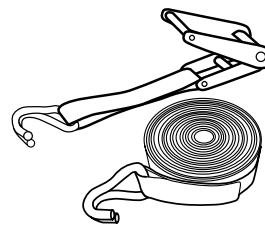
\*RATED CAPACITY IS BASED ON A DESIGN FACTOR OF 3:1



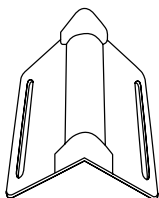
With S Hooks



With Flat Hooks



With Finger Hooks



Indusco Part #	Description
662 00001	Plastic Corner Protector, 2" to 4" Webbing

CALL **1-800-727-0665** TO PLACE AN ORDER  
[www.induscowirerope.com](http://www.induscowirerope.com)

**⚠ WARNING** Never exceed working load limit.

See pages 4 - 10 for important safety information.  
 All measurements/units listed are in inches/pounds unless otherwise noted.