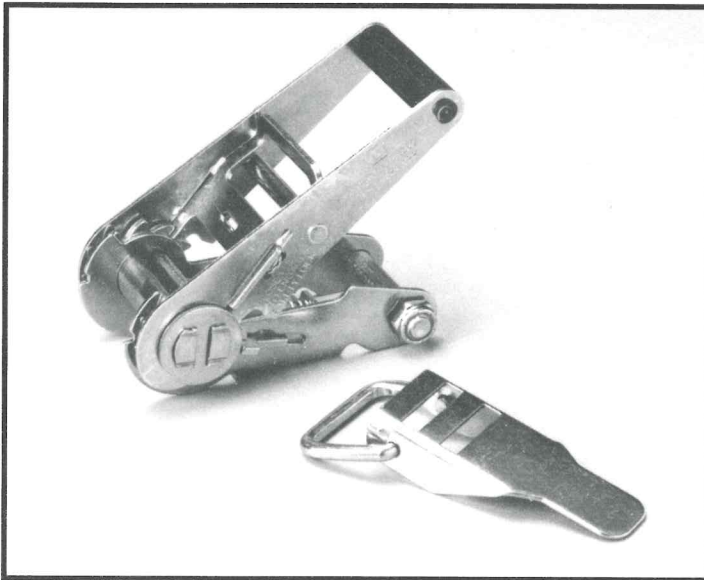


NEW PRODUCT BULLETIN

TENSIONING HARDWARE

2" Ratchet Buckle (48410-10)
1 3/8" Overcenter Buckle
(48000)

Bulletin No. 156 - Jan. 15, 1992



NEW TENSIONING BUCKLES

Introducing two new tensioning buckles to ANCRA's product line. These buckles are made to the same standards as all of ANCRA'S products. They're designed for various webbing widths and are described as follows:

2" RATCHET BUCKLE ASSEMBLY – This medium length, narrow handle buckle is ideal for applications in restricted space. Because of its high strength construction it has a wide range of load applications. The buckle has a 11,250 lb. breaking strength, (3,750 lb. working load rating). Zinc plated gold chromate finish for corrosion resistance.

Part Number 48410-10 – With nut, bolt and spacer

1 3/8" (35mm) OVERCENTER BUCKLE ASSEMBLY – This is a new low profile pan handle overcenter buckle for 1 3/8" webbing. This is an economical general purpose buckle for applications where the overcenter tensioning feature is desired. The buckle has a detent feature on the handle to help keep it in the closed or locked position to prevent inadvertent release. The buckle is available in two load capacities. The clear zinc plated buckle has a 2,000 lb. breaking strength, (660 lbs. working load rating). The gold zinc plated buckle has a 1,000 lb. breaking strength (330 lb. working load rating).

Part Number 48000-10 – Gold zinc finish
48000-11 – Clear zinc finish

