ADJUSTABLE BEAM CLAMPS are used where the curtain track is to be supported from I-beam structures. These clamps come complete with eye bolts. Maximum load per clamp - 300 pounds.

ADJUSTABLE BEAM CLAMPS

- **No. ABC-1**
  1 - 10-1/2 oz.
  For use with 3” to 6” I-beams.

- **No. ABC-2**
  1 - 10-1/2 oz.
  For use with 8” to 12” I-beams.

- **No. ABC-3**
  1 - 1 lb. 2 oz.
  For use with 11” to 15” I-beams.

TRIM CHAIN

- **No. TC-1**
  3 links - 3/4 oz.

- **No. TC-2**
  5 links - 1 oz.

TRIM CHAIN is used for leveling purposes between the carrier and the top of the curtain. Three links provide 3” of curtain height adjustment on carriers where chain is not normally supplied. Other lengths are available.

PROOF COIL CHAIN is used for suspension of tracks from I-beams, beam clamps or eye bolts. It provides a leveling means where turnbuckles are not utilized. (3/16” pitch) all-purpose chain, can also be used as a chain weight at the bottom of the curtain.

- **No. TENSO**
  1’ - 7 oz.
  (3/16” pitch). 6 links per foot.

Other lengths are available. Also available with black plated finish (TC-1BL, TC-2BL).

PIPE BATTENS [Minimum radius for all pipe battens is 2’]

- **No. PB-1** Curved
  1” I.D. Schedule 40 pipe
  Used when ordering curved track and pipe together. Must be curved to match track.

- **No. PB-2** Curved
  1-1/4” I.D. Schedule 40 Pipe
  Used when ordering curved pipe without curved track.

- **No. PB-6** Curved
  1-1/2” I.D. Schedule 40 Pipe

- **No. PB-3** Straight
  1-1/4” I.D. Schedule 40 Pipe

- **No. PB-4** Straight
  1” I.D. Schedule 40 Pipe

- **No. PB-5** Straight
  1-1/2” I.D. Schedule 40 Pipe

PIPE BATTENS are recommended for supporting all suspended track systems, especially curved track systems. Pipe battens provide a rigid support for the softer metal used in the fabrication of curtain tracks.