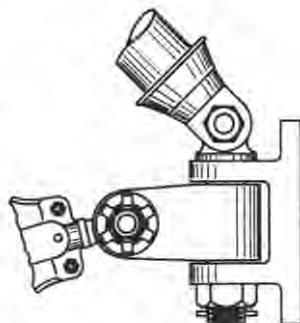


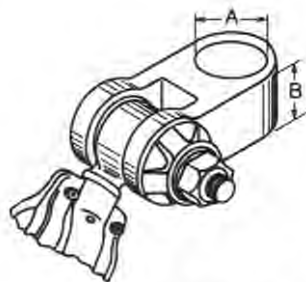


Self-Adjusting Fittings for Heel Blocks

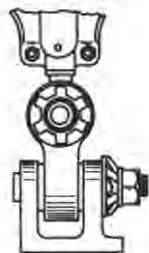
These fittings support the block in the correct position and make tricing unnecessary. They automatically adjust and hold the block at the angle corresponding to the lead of the wire. The heat-treated, steel spring creates enough friction on each side of the swivel eye of the block to support it. This eliminates undue shock and chafing of the block and the wire rope.



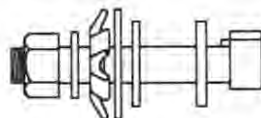
Typical Boom Step Assembly showing application of self-adjuster fitting.



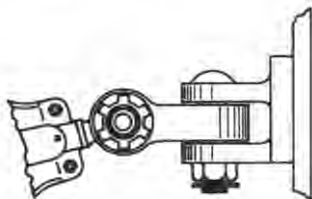
Self-Adjuster Fitting with tension pin, star cup spring and washers. When ordering specify dimension "A" (diameter of king pin) and "B" (height of adjuster fitting) and the diameter of the tension pin (1½" or 1⅞"). Swinging jaws may be furnished with recessed grease fittings for greasing king pin hole. 6011



Self-Adjuster Fitting with pad jaw, two tension pins, star cup springs and washers. 6014



Star cup spring, tension pin and washers. Available in 1½" and 1⅞" diameter. 6016



Self-Adjuster Fitting with pad jaw, one tension pin, star cup spring and washers. 6015

Extra Heavy, Oval Lead Blocks for Wire Rope

These made-to-order blocks are for topping lift and cargo purchase with 5 to 60-ton booms. They can be supplied with 12" and larger diameter, galvanized steel sheaves. They can be equipped with bronze, self-lubricating bushings; grooved bronze bushings with pressure grease lubrication; ball bearings with pressure grease lubrication; or tapered roller bearings with pressure grease lubrication. When ordering, specify the following: figure number, fitting, diameter of sheave, type of sheave, wire size, type of bearing and working load.



Safety Shackle
K-7040



Swivel Eye
K-7050