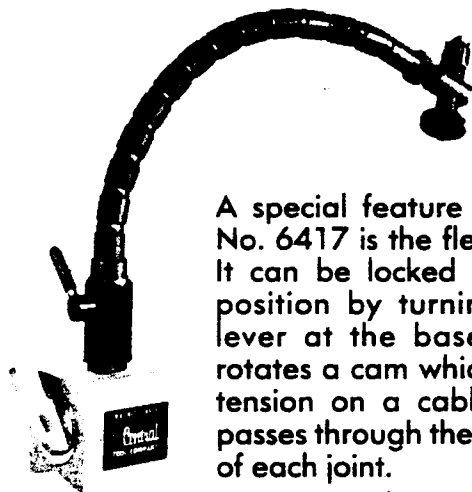


# Central Tools, Inc.

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## 6417 MAGNETIC BASE WITH FLEX-ARM

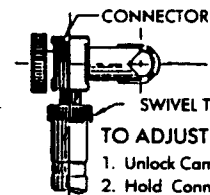


A special feature of the No. 6417 is the flex-arm. It can be locked in any position by turning the lever at the base. This rotates a cam which puts tension on a cable that passes through the center of each joint.

If the arm will not lock in position, adjust cable length by turning the knurled nut, located under the cross head, at the outer end of the arm.

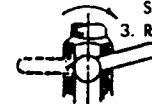
In locking the arm in position, do not over-tighten the lever, this will weaken and eventually break the cable. It is necessary to only tighten sufficiently to hold the arm in position. Cable breakage is not covered by warranty.

*tension adjustment instructions*



CONNECTOR  
SWIVEL THUMB NUT  
TO ADJUST RIGIDITY

1. Unlock Cam Lever
2. Hold Connector in one hand and bring Swivel Thumb Nut down a turn or so.
3. Re-Lock Cam Lever



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