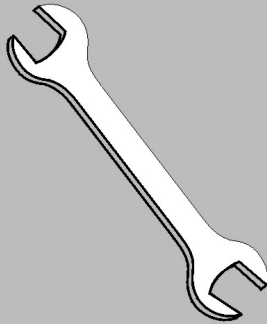


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- Access date: 08/12/03
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# Kit Instruction— K15 0002



# Please Read

## About the Manual Identifying Information on the Cover

The front cover displays pertinent identifying information for this manual. Most important, are the published manual number (part number) /ECN (date code). Generally, when a replacement manual is furnished, it will have the same published manual number, but the latest available ECN. This provides the user with the latest information applicable to his machine. Similarly all documents comprising the manual will be the latest available as of the date the manual was printed, **even though older ECN dates for those documents may be listed in the table of contents.**

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## References to Yellow Troubleshooting Pages

This manual may contain references to "yellow pages." Although the pages containing troubleshooting procedures are no longer printed on yellow paper, troubleshooting instructions, if any, will be contained in the easily located "Troubleshooting" chapter or section. See the table of contents.

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## Comments and Suggestions

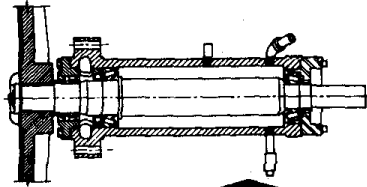
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# Maintenance Bulletin

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MAINTENANCE BULLETIN B22MB84006  
October 21, 1983

RE: PROPER BELT TENSIONING

Gentlemen:

Proper belt tensioning is important not only to the service life of the belts themselves but also motor and bearing life. Of course, the service life of V belts depends on other normal maintenance functions.

Upon installation, the pulleys should be checked for alignment and that the pulleys are not cocked, chipped or damaged in any way. Also, be sure there is no foreign matter build up inside the grooves.

New V belts will stretch their most during their first 6 to 8 weeks of operation. Therefore, after proper installation, tension should be checked after the first 6 to 8 weeks of operation and at least once a year thereafter. And most certainly if a squeal is detected.

Finally, V belts must be kept relatively clean. This means a periodic check and cleaning by blower, vacuum, etc. of the belts dust, lint, etc. which settle from the air. Liquids of any type (water or oil) should be kept away from belts.

In this regard we are pleased to provide the attached instructions for checking and adjusting V belt tension on MILNOR washer-extractors. These instructions are provided in four different sections, each containing tension tables for various size machines. Only one copy of each is attached but we will provide more upon request at no charge. It is suggested that you order one complete set for each mechanic.

The belt tension tester, mentioned in the instructions, is available from MILNOR under our part number 30T001. Please check with our Parts Department for price.

We are happy to offer these instructions and if there are any questions, please contact anyone in our Service Engineering Department.

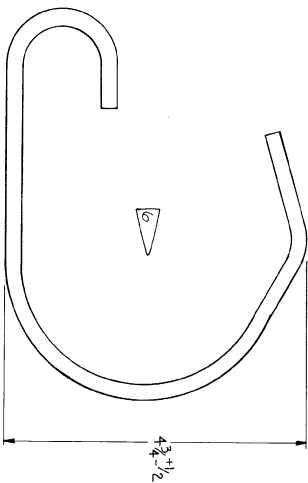
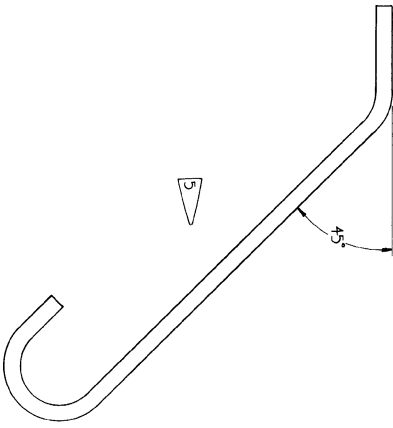
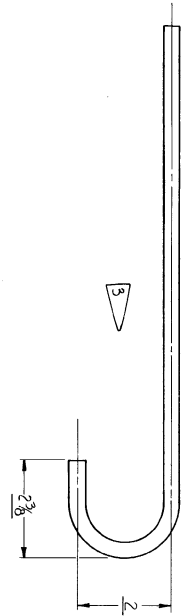
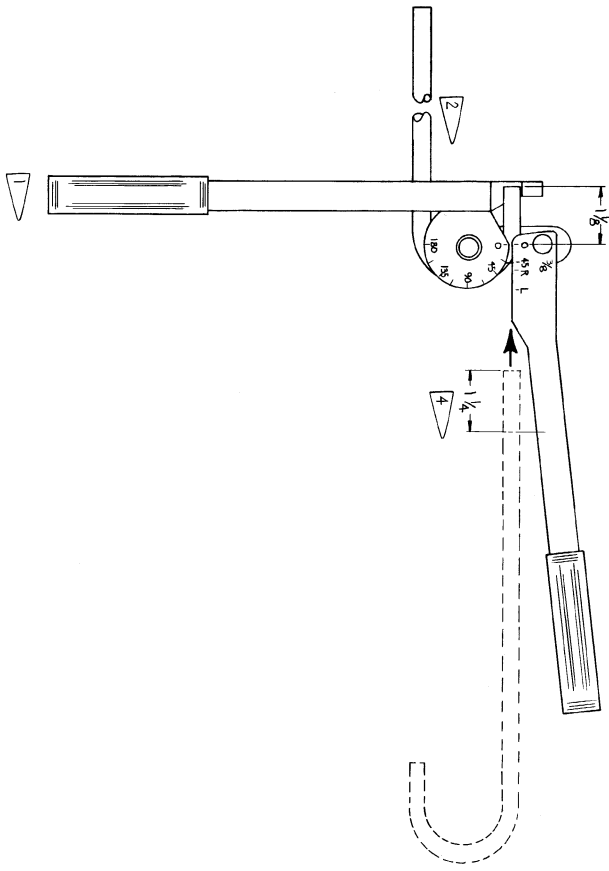
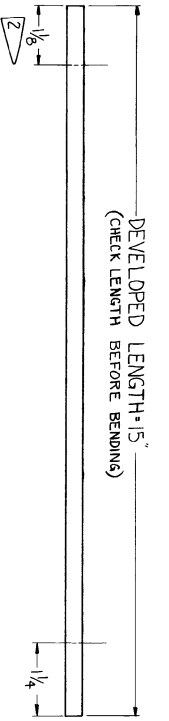
Very truly yours,

PELLERIN MILNOR CORPORATION

  
Leroy J. Leveigne  
Supervisor, Service Engineering

LJT/kf

Attachment



- NOTES:
- 1 USE 3/8" RIGHT HAND BENDING TOOL.
  - 2 BEND THIS END FIRST, 180° AS SHOWN IN BENDER.
  - 3 PART IS FORMED AS SHOWN AFTER FIRST BEND.
  - 4 PLACE TUBING IN BENDER AS SHOWN IN HIDDEN VIEW AND BEND TO 45°.
  - 5 AFTER 2<sup>ND</sup> BEND, PART IS FORMED AS SHOWN.
  - 6 ROLL PART BY HAND, TO APPROXIMATE POSITION SHOWN.

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