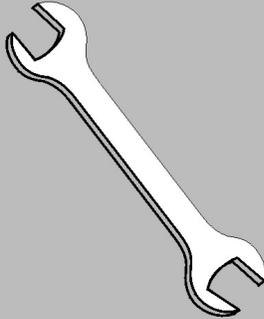


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# Kit Instruction— PK10 0012



# 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

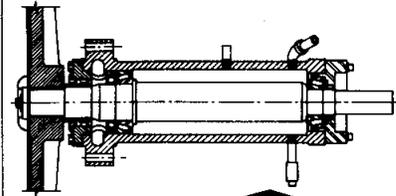
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# Maintenance Bulletin

PELLERIN MILNOR CORPORATION  
P.O. Box 400, Kenner, LA 70063 (a suburb of New Orleans)  
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MAINTENANCE BULLETIN MB-4-68  
February 22, 1972 revised  
(Voids MB-4-68 dated November 5, 1968)

SUBJECT: WATER FILL HOSE ON 30016 AND 36021 BALCOMS

This hose is a wearable and replaceable item. Good safety practices dictate it should be changed between 2 and 3 years service. The expense of the hose is negligible. Because of the possibility of undue down-time and potential danger should the hose come off of the fill pipe while the washer is filling with water, it is not a safe practice to wait until this happens to replace it.

This hose is included in our kit PK10-0012 which also contains a complete set of hose clamps and the necessary adhesive along with a copy of this bulletin. Although it is possible to obtain the hose from local sources (it is our P/N 60E017, Goodyear No. FH2823) we urge you to acquire the complete kit PK10-0012, including the hose, from us so as to not overlook the extra hose clamps and the adhesive.

When replacing the hose you should scrape clean any of the old adhesive from the horizontal fill pipe where the original hose was installed. Apply the adhesive to the surface end of the fill pipe and the inside cuff of the fill hose and immediately press the hose on to the fill pipe. Then clamp both hose clamps as illustrated in the drawing on the reverse side. The same procedure should be followed for the lower end of the hose.

To extend the life of this fill hose the personnel operating the equipment should be cautioned against tugging or pulling on the hose or using the hose as a sort of handle when opening and closing the door. Practices such as these could be dangerous and will certainly shorten the life of the hose.

It is wise to check both ends of the fill hose for secure fits when making periodic maintenance checks on the machine.

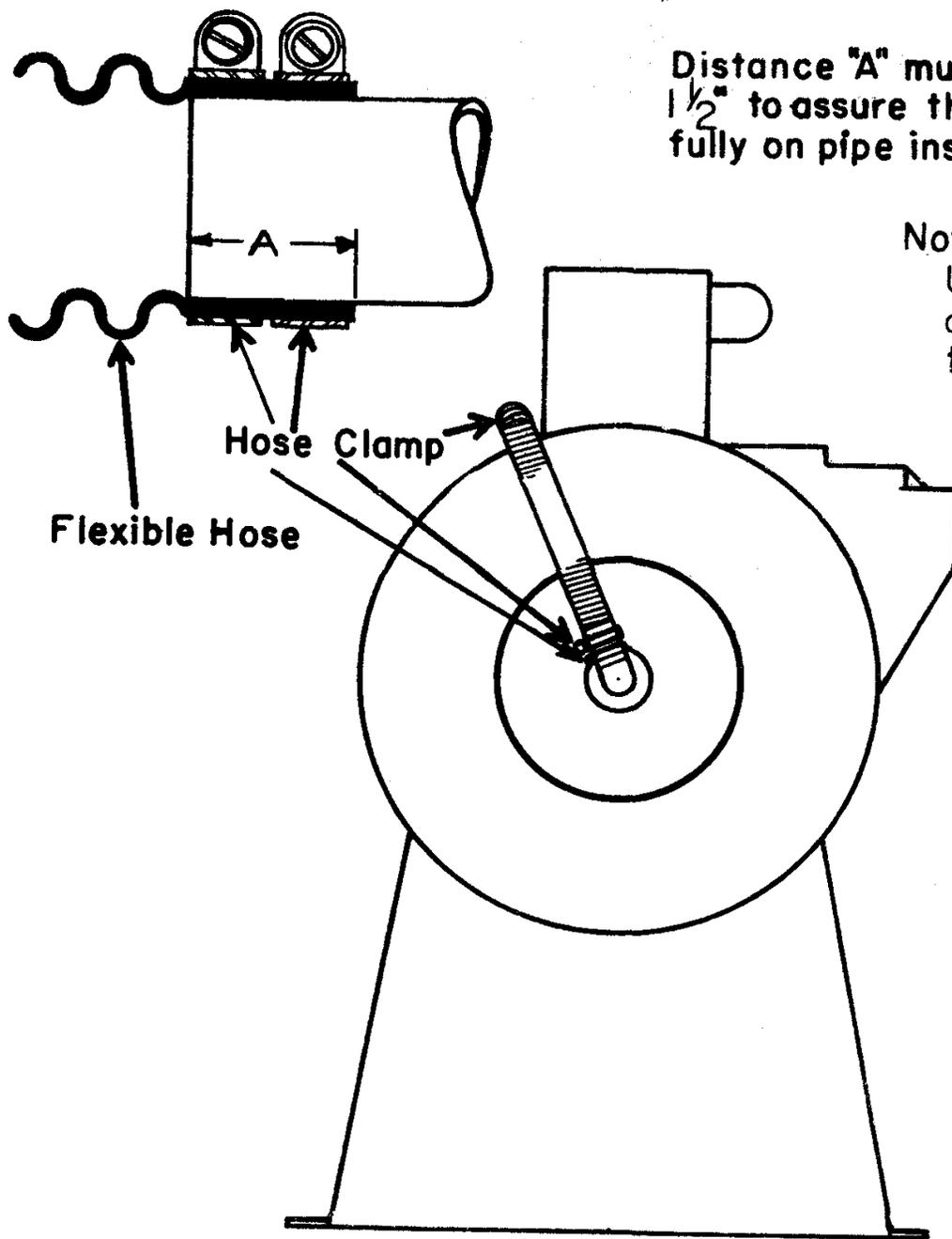
Safety is everybody's business!

Very truly yours,

PELLERIN MILNOR CORPORATION

SERVICE DEPARTMENT

mc



Distance "A" must be at least  $1\frac{1}{2}$ " to assure that clamp bears fully on pipe inside hose.

Note:  
Use 3M EC-1300  
adhesive to assure  
tight fit on hose.

**PROPER FILL HOSE CONNECTIONS  
FOR 25 & 60 LB. W.E.**

LITHO IN U.S.A.

69/23/6  
4/12/65  
IM878