PLAINTIFF'S EXHIBIT

CT-1246

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Technical Bulletin

November 30, 1979

To: All P&PG Sales and Marketing Personnel
District Sales Managers
Territory Managers
Sales Engineers
A/C Customer Service Managers
A/C Quality Control Managers

Fr: James R. Alley Jr. James R Alley Jr.

SUBJECT: TEMPERATURE LIMITS FOR A/C PIPE

During the last few months, we have received requests concerning the temperature limitations of A/C Pipe and Gaskets. A/C Pipe can be used to handle water to 200°F. provided there is no steam in the line. The following are temperature limitations for gasket materials:

Natural Rubber (NR)	*125°F.*
SBR Synthetic Compound	*125°F.*
Oil Resistant (NBR)	*140°F.*
EPDM Synthetic Compound	*200°F.*

The above information is for ordinary water conditions, if other chemicals are involved, the constituents and quantities involved should be defined so that the resistance of both pipe and gasket materials can be evaluated.

This bulletin supercedes previous bulletins issued on this subject and should be filed in your Technical Bulletin Binder, in the General Section

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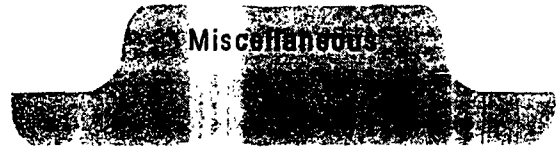
Miscellaneous