

Technical Bulletin

Bulletin No: TCH-001-014

Effective Date: 1/10/80

Cancels: NA

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Subject: TU-FLO 700 COMPRESSOR

Traditionally, Bendix has recommended that its compressors in the category of 12 C.F.M. (cubic feet per minute) and above have a minimum of ½" O.D. tubing coolant lines or flexible hoses with an equivalent I.D. Some manufacturers have deviated from this recommendation and have used smaller lines or tubing. In most cases, at least acceptable cooling was obtained.

Because of the increased air delivery of the Tu-Flo 700, ½" tubing coolant lines must be used or the coolant flow through the compressor should be checked. The minimum recommended coolant flow is 2½ gallons per minute at maximum engine governed speed. This may mean that the original coolant lines on the vehicle will have to be changed when changing over from other compressors to the Tu-Flo 700.

