



Friday, June 25, 2010

To whom it may concern:

**Regarding ASTM F 1960 fittings and Mr PEX<sup>®</sup> Tubing.**

Fittings in accordance with ASTM F1960 have been widely used with Mr PEX<sup>®</sup> Tubing, and without problems or concerns.

Since Mr PEX<sup>®</sup> tubing is manufactured in a PEX-a process (peroxide crosslinking in extrusion), it has the same characteristics as tubing made by other PEX-a processes (contrary to the PEX-b and PEX-c processes). In addition, the molecular orientation of Mr PEX<sup>®</sup> tubing – mainly in the direction around the tubing wall, also assists in its very good shrink properties in this direction – an additional benefit when using these fittings with Mr PEX<sup>®</sup> Tubing.

Sincerely,

*Tomas Lenman*



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