



Motion Pro, Inc.

119 Independence Drive, Menlo Park, CA 94025-1112
650-329-0427 Fax: 650-329-0856 E-mail: mpinfo@motionpro.com

Tubing Hazard Warnings & Use Instructions For OEM's, Resellers, and End Users

Please read carefully prior to using or reselling. To avoid tubing leaks or ruptures that could result in fire, property damage, and/or bodily injury to humans during use, you the original equipment manufacturer and/or reseller and/or the end user must ensure that the following important warnings and instructions are passed on by you to the end user of the tubing and/or products that incorporate this tubing in them.

WARNING

- 1. GASOLINE IS EXTREMELY FLAMABLE AND TOXIC. FULLY READ AND UNDERSTAND ALL WARNINGS AND INSTRUCTIONS IN THE MANUFACTURERS MAINTAINENCE AND REPAIR MANUAL REGARDING SAFE PROCEDURES IN HANDLING FUEL AND REPLACING FUEL LINES BEFORE PROCEEDING.**
- 2. This tubing is made of thermoplastic material, and as such, the performance is affected by temperature and pressure. The user must conduct tests to determine suitability for use in the user's process or application. Motion Pro has tested this tubing for compatibility with gasoline and gasoline additives only, and found it to have an acceptable service life when used in gravity feed or low pressure systems (less than 5 PSI). THIS TUBING IS NOT FOR USE IN ANY FUEL INJECTION SYSTEM.**
- 3. Some fluids can be absorbed by the tubing material or can extract substances from the tubing material. Motion Pro has tested this tubing for compatibility with gasoline and gasoline additives only.**

CONTINUED ON REVERSE

4. The materials that come into contact with the tubing as well as the operating environment affect tubing performance, including life in a specific application. **It is the responsibility of the user to determine the suitability of tubing formulation for each application.** Motion Pro has tested this tubing for compatibility with gasoline and gasoline additives only. **The end user is responsible for inspection of the tubing at regular intervals until the service life has been determined for that users specific application.** Maximum inspection intervals for fuel lines can be found in most manufacturers shop manuals. Initially reduce manufacturers inspection intervals by one half to two thirds (inspect two to three times more often) until an inspection interval has been determined for your specific application.
5. To avoid catastrophic disconnection during use, **always use retaining clamps** when installing tubing onto fittings. Motion Pro offers steel "O"- Clips and installation tools and stainless steel hose clamps for this purpose.
6. The installation must have system back up and adequate procedures to stop fuel loss in the event of tubing failure. **Do not install tubing directly to a fuel tank or reservoir without a petcock or valve to allow shut off** in the event of a tubing failure. Motion Pro offers several options in fuel valves, as do most OEM manufacturers. Select your solution with control of fuel loss as the primary consideration.
7. Always carefully read and follow the instructions of the manufacturer of the equipment in use, regarding tubing specifications and instructions for installation.
8. Always inspect tubing for damage prior to actual use. When installing tubing or setting up the equipment for use, the end user must always take great care to avoid nicking, cutting, piercing or other damage to lengths of tubing actually used.
9. **No tubing will last forever.**
10. Material Safety Data Sheets are available free of charge by calling Norton Performance Plastics Corporation at: 800-209-6260.
11. It is the responsibility of any intermediary between Norton Performance Plastics Corporation, Motion Pro, Inc., and the professional end user and/or retail consumer, to ensure that these Hazard Warnings & Use Instructions are passed along to the professional end user and/or retail consumer.