

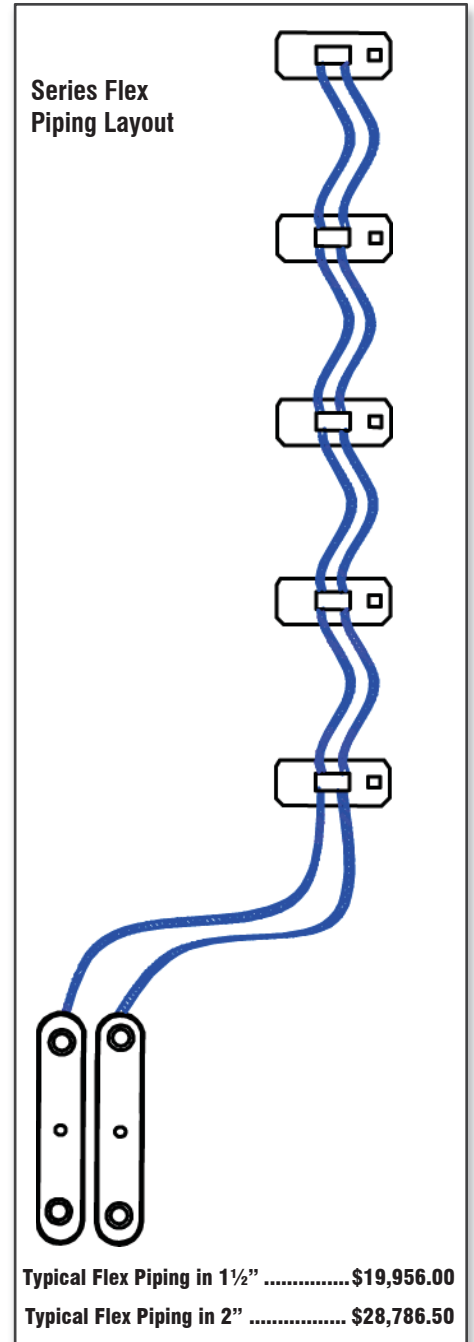
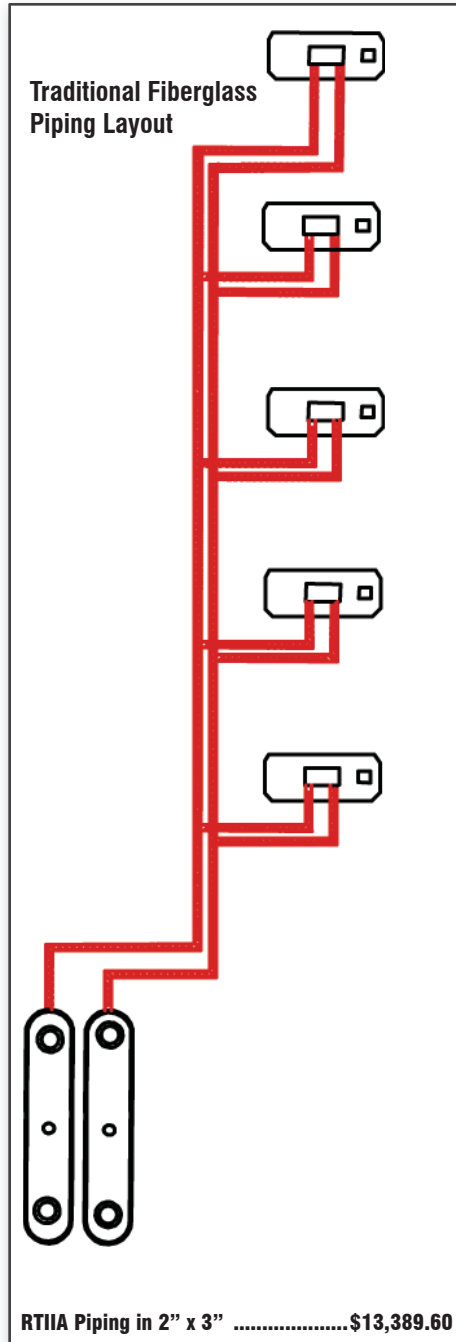
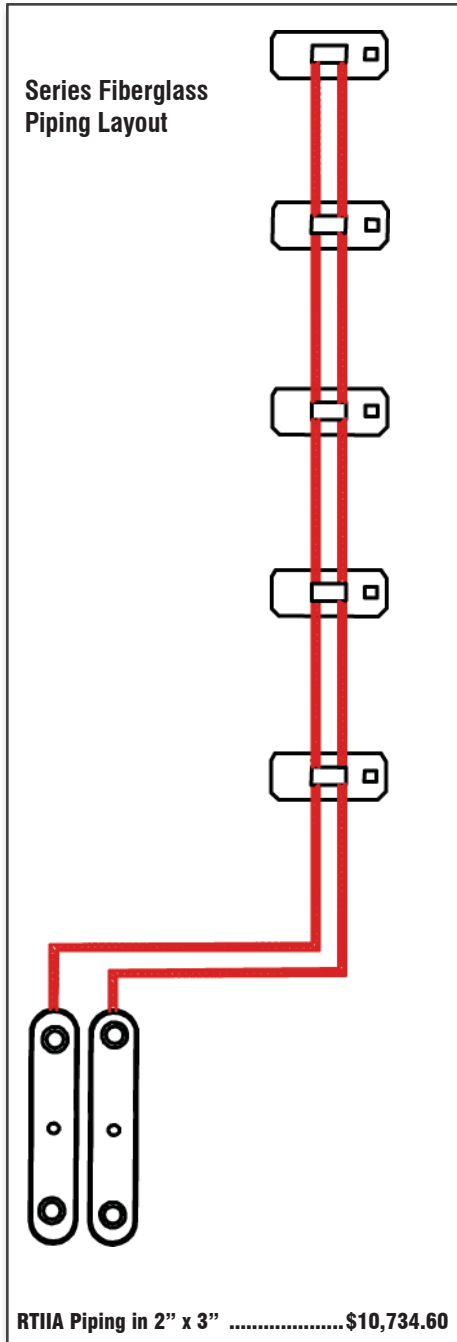


# SERIES PIPING

*The Practical Alternative*

## Competitive Materials Comparison

Fiber Glass Systems 2" x 3" RED THREAD® IIA (RTIIA) Series Piping costs **63%** less than 2" coaxial flexible pipe and **46%** less than 1½" coaxial flexible pipe. RTIIA Series Piping also costs **20%** less than RTIIA Traditional / Parallel Layout Piping.



[www.fgspipe.com/ui-ulc.htm](http://www.fgspipe.com/ui-ulc.htm)

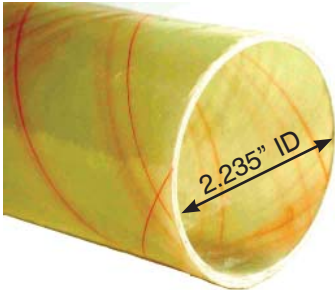
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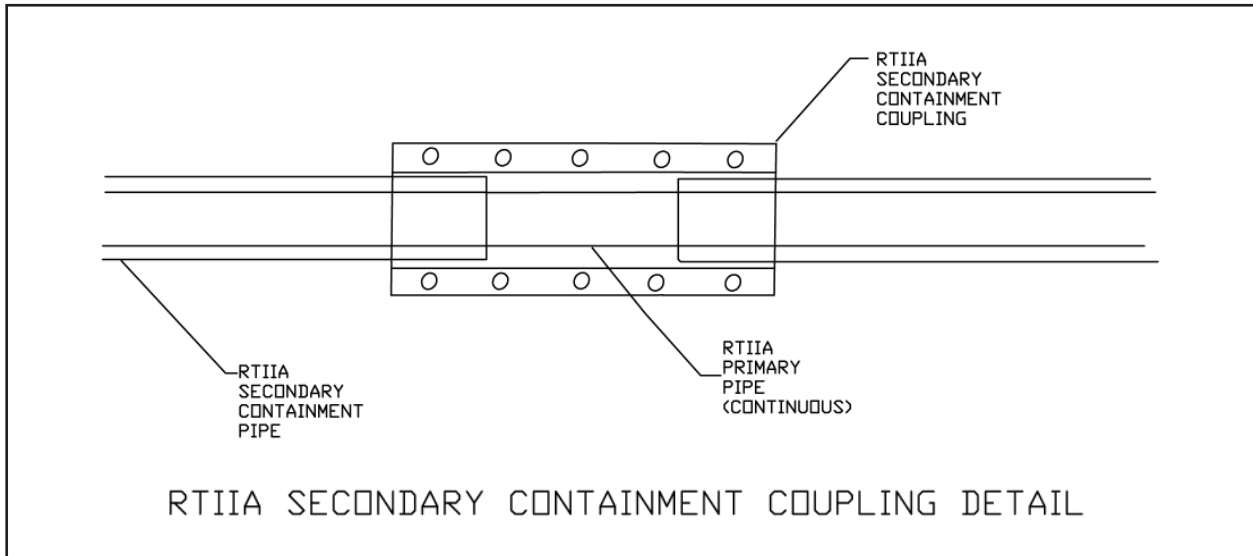
# SERIES PIPING

The Practical Alternative



- **UL LISTED SINCE 1968:** Fiber Glass Systems piping has never been removed due to fuel incompatibility.
- **BONDED ENTRY FITTINGS** provide a liquid tight seal at the tank and/or dispenser sump. <sup>(1)</sup>
- **SUPERIOR FLOW CAPABILITIES:** RTIIA piping has the largest I.D. on the market and supplies twice the capacity as 1½" flexible piping.
- **LARGER SIZES AVAILABLE** in 3" x 4" and 4" x 6" diameters.
- **LOWEST COST OF OWNERSHIP:** (Material cost + installation cost) divided by system life.

<sup>(1)</sup> See Bulletin B2107 for more information on FGS Sump Entry / Termination Fittings.



In order to achieve maximum flexibility of the RTIIA piping system, a secondary containment coupling should be used between dispenser sumps.

The information contained herein is drawn from sources deemed to be representative and reliable. It is intended for general information purposes only. Costs of installation under actual conditions may differ.

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Time-Tested Piping Systems

[www.fgspipe.com/ul-ulc.htm](http://www.fgspipe.com/ul-ulc.htm)

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