



The Reliable Automatic Sprinkler Co. Inc.
Manufacturer & Global Distributor of
Fire Protection Products

SYSTEM COMPONENTS PRICING UPDATE

Dear Customer:

Reliable® was recently informed of price increases from the following vendors based on cost increases derived from tariffs and increasing material costs:

<u>Manufacturer</u>	<u>Products</u>	<u>Average % Increase</u>	<u>Effective Date</u>
ASC Engineered Solutions	GRUVLOK®	5% - 6%	May 19, 2025
ASC Engineered Solutions	SCI Cast Iron	9% - 10%	May 19, 2025
ASC Engineered Solutions	SCI Ductile Iron	9% - 10%	May 19, 2025
ASC Engineered Solutions	SCI Flanged Fittings	85% - 86%	May 19, 2025
ASC Engineered Solutions	SCI Malleable Fittings	8% - 11%	May 19, 2025
ASC Engineered Solutions	SCI Welded O-lets	15% - 16%	May 19, 2025
ASC Engineered Solutions	FPPI®	44% - 45%	May 19, 2025
Reliable	FDC Equipment	10% - 12%	May 19, 2025
Reliable	Trim Valves	10% - 12%	May 19, 2025
PHD Manufacturing, Inc.	Hangers and Seismic Products	5% - 6%	May 19, 2025
Global Vision Inc./GVI	Pump Test Meters	5% - 6%	May 19, 2025
ITW	Sammys®/Hangers	3% - 4%	May 19, 2025
General Air Products	Fire Protection Products/ Vapor Shield	2% - 5%	May 19, 2025

As always, we regret the fact that we must raise our prices, but we do so only as a result of the increases that we receive from our manufacturing partners and the tariffs that are currently associated with these products.

Please take the time to review your requirements for the products listed above and place an order with us prior to May 12, 2025 for shipment no later than May 16, 2025. We will not be able to hold pricing or ship product at the old price after close of business on May 12, 2025. Reliable also reserves the right to limit order quantities based on historical purchase patterns.

Our amended pricing will be posted on the Reliable website at www.reliablesprinkler.com. Please download it from our site.

All of us at Reliable want to thank you for your business and continued support of Reliable's System Components product lines.

Sincerely,

Rex Schwendiman
Sr. Vice President, System Components