

April 11, 2022

To: All Valued Canadian ASC Engineered Solutions Customers,

Due to raw materials, labor and freight increases, ASC Engineered Solutions will be implementing the following price increases effective May 16, 2022. Although the amounts may vary by item, the estimated price increase by product category will be as follows:

Product Line	Approx. Increase	Price Sheet
Anvil Pipe Hangers (Stainless product only)	20%	PH-5.22C
Anvil Strut and Strut Fittings (Stainless Channel POA)	10-30%	AS-5.22C
Gruvlok Standard Products (Stainless product only)	13%	GR.STD-5.22C
Anvil Cast Iron Fittings	8.5%	PF.CI-5.22C
Anvil Malleable Iron Fittings	8.5%	PF.MI-5.22C
Anvil Seamless Pipe Nipples	17%	PNS-5.22C
FlexHead	8%	FLXHD-5.22C
SprinkFlex	8%	SPRFLX-5.22C
FPPI	8%	SCI.FPPI-5.22C
- Cutting Oils	48%	SCI.FPPI-5.22C
Anvil Universal Forged Steel Anvilets	14%	UAN-5.22C
SPF Anvil Forged Steel Fittings & Unions	7%	SPF.CFS-5.22C
JB Smith Products	8%	JBS-5.22C
SCI Adapter Nipples	17%	SCI.CAN-5.22C
SCI 150# Stainless SW (Heavy Fittings)	6%	SCI.SSSW-5.22C
SCI 150# Stainless Threaded Fittings (Heavy Pattern)	6%	SCI.SSHP-5.22C
SCI 3000# SS Forged Fittings & Outlets	14%	SCI.SSFS-5.22C
SCI SS Nipples	15%	SCI.SSNP-5.22C
SCI SS Valves	11%	SCI.SSV-5.22C
SCI Brass Nipples	6%	SCI.BN-5.22C
SCI Bronze Fittings	9%	SCI.BF-5.22C
SCI Lead Free Fittings & Valves	9%	SCI.LF-5.22C
Sharpe Valves A.C. (all valve types, stainless)	11%	N/A
SPF Grooved Fire Products	8%	SPF.GRFP.5.22C

Stainless steel products will be priced at the time of quote including fittings, nipples, tubing, and valves using stainless components. ASC Engineered Solutions reserves the right to limit order quantities based



on historical purchase patterns. The new excel list price sheets will be available as soon as possible, for download on the ASC Engineered Solutions website www.asc-es.com. Please contact your local ASC Engineered Solutions sales representative with any questions.

Thank you for your continued business,

George Lundy

National Sales Manager - Canada