

April 1, 2021

To: All Valued ASC Engineered Solutions Customers,

Due to continued increases in raw materials, ASC Engineered Solutions will be implementing the following price increases effective May 3, 2021. All orders placed on or before April 30, 2021, will be honored at current pricing.

Although the amounts may vary by item, the estimated price increase by product category will be as follows:

Product Line	Increase	Price Sheet
Anvil Pipe Hangers & Supports	8%	PH-5.21C
Gruvlok Standard Products	8%	GR.STD-5.21C
SPF Grooved Fire Products	6%	SPF.GRFP-5.21C
Anvil Cast Iron Fittings & Flanges	6%	PF.CI-5.21C
Anvil Malleable Iron Fittings & Unions	6%	PF.MI-5.21C
SCI Ductile Iron Threaded Fittings	6%	SCI.DI-5.21C
SCI Cast Iron Threaded Fittings	6%	SCI.CI-5.21C
SCI Malleable Iron Fittings & Unions	6%	SCI.MI-5.21C
SCI Flanged Fittings	6%	SCI.FLG-5.21C
Anvil Steel Welded Pipe Nipples	12%	PNW-5.21C
Anvil Seamless Steel Pipe Nipples	12%	PNS-5.21C
Anvil Steel Pipe Couplings	6%	PC-5.21C
Anvil Steel Pipe Fittings	6%	STPF-5.21C
SCI Carbon Steel Seamless Pipe Nipples	6%	SCI.SN-5.21C
SCI Carbon Steel Welded Pipe Nipples	6%	SCI.PNW-5.21C
SCI Merchant Steel Fittings, API Couplings & Drop Couplings	6%	SCI.MSF-5.21C
Fire Protection Valves	6%	FPVLV-5.21C
SCI Butterfly Valves	6%	SCI.BFV-5.21C
AnvilPress Products	6%	ANVILPRESS-5.21C
FlexHead	8%	FLXHD-5.21C
SprinkFlex	8%	SPRFLX-5.21C
Merit Products (Small Diameter – 6% / Large Diameter – 12%)	Various	MERIT-5.21C
SPF Fire Protection O-Lets	6%	SPF.OLET-5.21C



SCI Cooplet Weld Outlets	6%	SCI.CWO-5.21C
SCI Bronze Fittings	8%	SCI.BF-5.21C
SCI Brass Nipples	8%	SCI.BN-5.21C
SCI Lead Free Fittings & Valves	6%	SCI.LF-5.21C

ASC Engineered Solutions reserves the right to limit order quantities based on historical purchase patterns, and will not be accepting backorders. Orders with release dates after or submitted after April 30, 2021, will be billed at the new pricing.

The new excel list price sheets will be available as soon as possible, for download on the ASC Engineered Solutions website <a href="https://www.asc-es.com">www.asc-es.com</a>. Please contact your local ASC Engineered Solutions sales representative with any questions.

Thank you for your continued business,

Dean Taylor

**Executive Vice President of Sales**