

FlameShield™ Firesleeve Stainless Clamps

Free End Clamps – Twice Around Clamps – Clamp Tool



Clamps – Stainless Steel; Preformed; Twice-Around

Preformed Stainless Steel Twice-Around clamps are the strongest clamps available. The Firesleeve Clamp Tool is recommended for closing and locking these clamps. Clamp width is .25". Made of 304 Stainless Steel.

Clamps – Stainless Steel; Free End; Self Locking

These stainless steel clamps are self locking and can be closed with common hand tools such as standard or needle nose pliers. A tighter clamping can be achieved with the Firesleeve Clamp Tools. Available in two widths: .181" (tensile 96 lbs) and .311" (tensile 242 lbs). Clamps longer than 20" are available – call for details

FlameShield™ Stainless Clamps & Clamp Tool				
Part Number	Max Sleeve ID Inches / mm	Clamp width inches / mm	Type	Price Each
Pre-Formed Twice Around Clamps – 304 Stainless Steel				
C-SSTA-14	7/8 / 22	0.250 / 6.35	Twice Around	\$ 3.16
C-SSTA-24	1 1/2 / 38	0.250 / 6.35	Twice Around	\$ 3.40
C-SSTA-32	2 / 51	0.250 / 6.35	Twice Around	\$ 3.82
Free End Clamps – 304 Stainless Steel – Self Locking				
C-SSSL-WM005-L06	7/16 / 11	0.181 / 5.0	Free End – 6"	\$ 1.21
C-SSSL-WM005-L08	1 1/8 / 28	0.181 / 5.0	Free End – 8"	\$ 1.39
C-SSSL-WM005-L14	3 / 76	0.181 / 5.0	Free End – 14"	\$ 1.59
C-SSSL-WM005-L20	5 / 127	0.181 / 5.0	Free End – 20"	\$ 2.11
C-SSSL-WM008-L08	1 1/8 / 28	0.311 / 8.0	Free End – 8"	\$ 1.59
C-SSSL-WM008-L14	3 / 76	0.311 / 8.0	Free End – 14"	\$ 2.29
C-SSSL-WM008-L20	5 / 127	0.311 / 8.0	Free End – 20"	\$ 3.87
C-SSSL-PPAP	Level 1 PAPP Certificate – (Per Line Item)			\$ 460.00
Clamp Tool				
C-FCT-1				\$ 44.61



Firesleeve Clamp Tool

Firesleeve Clamp Tool aids in the tightening of either style of clamp. Built-in handles for the winder and cutter or a standard 1/2" wrench can be used for additional torque on the winder. The tool requires 4.5" of clamp free end for the winder to be properly loaded.



Using FlameShield™ end wrap compression tape over the clamp makes for a neat and clean installation that prevents contamination of the sleeve end.