Firesleeve Stainless Steel Preformed Twice Around Clamps Type 201 Stainless Steel - 1/4" / 6.4mm wide



Preformed Stainless Steel Twice-Around clamps are the strongest clamps available for firesleeve or hose assembly. Use our Firesleeve Clamp Tool for closing and locking these clamps. Clamp widths available are 0.25", 0.375", 0.5", 0.625" and 0.75" wide. 0.25" wide clamps are type 201 stainless steel.



Free-end or twice-around clamps are used to secure firesleeve over hoses at the fitting. Twice-around clamps offer better tensile strength than free end clanps and provide superior clamping of hydraulic hoses onto fittings.



The inside of the clamp is formed to provide a smooth a surface as possible to the underlying material being clamped - reducing potential damage to the surface integrity during installation.

FlameShield™ Type 201 Stainless Steel Preformed Twice Around Clamps

1/4" / 0.25" / 6.35mm wide - .020"/.51mm thick

Part Number	Max Sleeve or Hose OD Inches / mm	Price Each
C-TA-250-13-201SS	13/16 / 20	\$ 2.84
C-TA-250-16-201SS	1 / 25	\$ 2.96
C-TA-250-22-201SS	1 3/8 / 34	\$ 3.12
C-TA-250-24-201SS	1 1/2 / 38	\$ 3.27
C-TA-250-32-201SS	2 / 51	\$ 3.48
C-TA-250-40-201SS	2 1/2 / 63	\$ 3.84
C-TA-250-44-201SS	2 3/4 / 70	\$ 4.01
C-TA-250-48-201SS	3 / 76	\$ 4.08
C-TA-250-56-201SS	3 1/2 / 88	\$ 4.40
C-TA-250-64-201SS	4 / 101	\$ 5.32
C-TA-250-72-201SS	4 1/2 / 114	\$ 6.28

Firesleeve Stainless Steel Preformed Twice Around Clamps Type 201 & 316 Stainless Steel & Galvanized Carbon Steel - 3/8" / 9.6mm wide



Preformed Stainless Steel Twice-Around clamps are the strongest clamps available for firesleeve or hose assembly. Use our Firesleeve Clamp Tool for closing and locking these clamps. Clamp widths available are 0.25", 0.375", 0.5", 0.625" and 0.75" wide. 0.25" wide clamps are type 201 stainless steel. 3/8" / 0.375" through 3/4" / 0.750 clamps are available in type 201 or 316 Stainless Steel and Galvanized Carbon Steel.



The inside of the clamp is formed to provide a smooth a surface as possible to the underlying material being clamped - reducing potential damage to the surface integrity during installation.



Free-end or twice-around clamps are used to secure firesleeve over hoses at the fitting. Twice-around clamps offer better tensile strength than free end clanps and provide superior clamping of hydraulic hoses onto fittings.

FlameShield™ Type 201 / 316 Stainless Steel / Galvanized Carbon Steel Preformed Twice Around Clamps

3/8" / 0.375" / 9.6mm wide - .025"/.64mm thick

Part Number	Max Sleeve or Hose OD Inches / mm	Price Each 201 / 316 / Galv
C-TA-375-13-X	13/16 / 20	\$ 2.46 / \$ 6.93 / \$ 0.93
C-TA-375-16-X	1 / 25	\$ 2.83 / N/A / \$ 1.00
C-TA-375-22-X	1 3/8 / 34	\$ 2.76 / \$ 7.60 / \$ 1.03
C-TA-375-32-X	2 / 51	\$ 3.13 / \$9.00 / \$1.30
C-TA-375-40-X	2 1/2 / 63	\$ 3.56 / \$ 10.26 / \$ 1.90
C-TA-375-48-X	3 / 76	\$ 4.00 / N/A / \$ 1.67
C-TA-375-56-X	3 1/2 / 88	\$ 4.93 / \$ 12.60 / \$ 2.40
C-TA-375-64-X	4 / 101	\$ 4.73 / \$ 14.03 / \$ 2.63

For the "X" value, substitute:

"201SS" for 201 Stainless Steel "316SS" for 316 Stainless Steel "GAL" for Galvanized Carbon Steel

Firesleeve Stainless Steel Preformed Twice Around Clamps Type 201 & 316 Stainless Steel & Galvanized Carbon Steel - 1/2" / 12.7mm wide



Preformed Stainless Steel Twice-Around clamps are the strongest clamps available for firesleeve or hose assembly. Use our Firesleeve Clamp Tool for closing and locking these clamps. Clamp widths available are 0.25", 0.375", 0.5", 0.625" and 0.75" wide. 0.25" wide clamps are type 201 stainless steel. 3/8" / 0.375" through 3/4" / 0.750 clamps are available in type 201 or 316 Stainless Steel and Galvanized Carbon Steel.



The inside of the clamp is formed to provide a smooth a surface as possible to the underlying material being clamped - reducing potential damage to the surface integrity during installation.



Free-end or twice-around clamps are used to secure firesleeve over hoses at the fitting. Twicearound clamps offer better tensile strength than free end clanps and provide superior clamping of hydraulic hoses onto fittings.

FlameShield™ Type 201 / 316 Stainless Steel / Galvanized Carbon Steel **Preformed Twice Around Clamps**

1/2" / 0.5" / 12.7mm wide - .030"/.76mm thick

Part Number	Max Sleeve or Hose OD Inches / mm	Price Each 201 / 316 / Galv
C-TA-500-16-X	1 / 25	\$ 2.83 / N/A / \$ 1.00
C-TA-500-22-X	1 3/8 / 34	\$ 2.76 / \$ 7.60 / \$ 1.03
C-TA-500-32-X	2 / 51	\$ 3.13 / \$9.00 / \$1.30
C-TA-500-40-X	2 1/2 / 63	\$ 3.56 / \$ 10.26 / \$ 1.90
C-TA-500-48-X	3 / 76	\$ 4.00 / N/A / \$ 1.67
C-TA-500-56-X	3 1/2 / 88	\$ 4.93 / \$ 12.60 / \$ 2.40
C-TA-500-64-X	4 / 101	\$ 4.73 / \$ 14.03 / \$ 2.63

For the "X" value, substitute:

"201" for 201 Stainless Steel "316" for 316 Stainless Steel "GAL" for Galvanized Carbon Steel

Firesleeve Stainless Steel Preformed Twice Around Clamps Type 201 & 316 Stainless Steel & Galvanized Carbon Steel - 5/8" / 15.9mm wide



Preformed Stainless Steel Twice-Around clamps are the strongest clamps available for firesleeve or hose assembly. Use our Firesleeve Clamp Tool for closing and locking these clamps. Clamp widths available are 0.25", 0.375", 0.5", 0.625" and 0.75" wide. 0.25" wide clamps are type 201 stainless steel. 3/8" / 0.375" through 3/4" / 0.750 clamps are available in type 201 or 316 Stainless Steel and Galvanized Carbon Steel.



The inside of the clamp is formed to provide a smooth a surface as possible to the underlying material being clamped - reducing potential damage to the surface integrity during installation.



Free-end or twice-around clamps are used to secure firesleeve over hoses at the fitting. Twice-around clamps offer better tensile strength than free end clanps and provide superior clamping of hydraulic hoses onto fittings.

FlameShield™ Type 201 / 316 Stainless Steel / Galvanized Carbon Steel Preformed Twice Around Clamps

5/8" / 0.625" / 15.9mm wide - .030"/.76mm thick

Part Number	Part Number Max Sleeve or Hose OD Price Each 1nches / mm 201 / 316 / Galv			
C-TA-625-22-X	1 3/8 / 34	\$ 2.76 / \$ 7.60 / \$ 1.03		
C-TA-625-32-X	2 / 51	\$ 3.13 / \$9.00 / \$1.30		
C-TA-625-40-X	2 1/2 / 63	\$ 3.56 / \$ 10.26 / \$ 1.90		

For the "X" value, substitute:

"201" for 201 Stainless Steel "316" for 316 Stainless Steel

"GAL" for Galvanized Carbon Steel

Firesleeve Stainless Steel Preformed Twice Around Clamps Type 201 & 316 Stainless Steel & Galvanized Carbon Steel - 3/4" / 19.1mm wide



Preformed Stainless Steel Twice-Around clamps are the strongest clamps available for firesleeve or hose assembly. Use our Firesleeve Clamp Tool for closing and locking these clamps. Clamp widths available are 0.25", 0.375", 0.5", 0.625" and 0.75" wide. 0.25" wide clamps are type 201 stainless steel. 3/8" / 0.375" through 3/4" / 0.750 clamps are available in type 201 or 316 Stainless Steel and Galvanized Carbon Steel.



Free-end or twice-around clamps are used to secure firesleeve over hoses at the fitting. Twice-around clamps offer better tensile strength than free end clamps and provide superior clamping of hydraulic hoses onto fittings.



The inside of the clamp is formed to provide a smooth a surface as possible to the underlying material being clamped - reducing potential damage to the surface integrity during installation.

FlameShield™ Type 201 / 316 Stainless Steel / Galvanized Carbon Steel Preformed Twice Around Clamps

3/4" / 0.75" / 19.1mm wide - .030"/.76mm thick

Part Number Max Sleeve or Hose OD Inches / mm		Price Each 201 / 316 / Galv
C-TA-750-32-X	2 / 51	\$ 3.13 / \$9.00 / \$1.30
C-TA-750-40-X	2 1/2 / 63	\$ 3.56 / \$ 10.26 / \$ 1.90
C-TA-750-48-X	3 / 76	\$ 4.00 / N/A / \$ 1.67
C-TA-750-56-X	3 1/2 / 88	\$ 4.93 / \$ 12.60 / \$ 2.40
C-TA-750-64-X	4 / 101	\$ 4.73 / \$ 14.03 / \$ 2.63

For the "X" value, substitute:

"201" for 201 Stainless Steel

"316" for 316 Stainless Steel

"GAL" for Galvanized Carbon Steel

Firesleeve Stainless Steel Clamps Free End Clamps – Twice Around Clamps – Clamp Tool



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. Available in 304 and 316 Stainless Steel.

Free End Clamps – .18" / 5mm wide - 304/316 Stainless Steel - Self Locking				
Part Number	Max Sleeve ID Inches / mm	Clamp width inches / mm	Туре	Price Each 304 / 316
C-SSSL-WM5-L06-X	7/16 / 11	0.181 / 5.0	Free End – 6"	\$ 1.21 / \$ 1.39
C-SSSL-WM5-L08-X	1 1/8 / 28	0.181 / 5.0	Free End – 8"	\$ 1.39 / \$ 1.60
C-SSSL-WM5-L14-X	3 / 76	0.181 / 5.0	Free End – 14"	\$ 1.59 / \$ 1.83
C-SSSL-WM5-L20-X	5 / 127	0.181 / 5.0	Free End – 20"	\$ 2.11 / \$ 2.43

Free End Clamps – .31" / 8mm wide - 304/316 Stainless Steel - Self Locking				
C-SSSL-WM8-L08-X	1 1/8 / 28	0.311 / 8.0	Free End – 8"	\$ 1.59 / \$ 1.83
C-SSSL-WM8-L14-X	3 / 76	0.311 / 8.0	Free End – 14"	\$ 2.29 / \$ 2.63
C-SSSL-WM8-L20-X	5 / 127	0.311 / 8.0	Free End – 20"	\$ 3.87 / \$ 4.45
C-SSSL-PPAP	Level 1 PAPP Certificate – (Per Line Item)		\$ 460.00	

Clamp Tool		
C-FCT-1		\$ 44.61

For the "X" value: substitute "304" for 304 Stainless Steel or "316" for 316 Stainless Steel



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 $\frac{1}{2}$ 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.

Clamp Tool			
C-FCT-1		\$ 44.61	





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