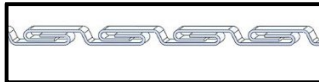


Stainless Steel Metal Spiral Wound Sleeve: T304 or T316 SensorGuard™ 2500°F / 1371°C:



Wall Construction

- Spiral wound stainless steel sleeve provides excellent high-flexibility protection for wiring, tubing, wiring bundles, cables & small hoses on industrial machinery, and for small gauge sensor wiring applications. Available in various wall construction profiles and stainless grades.
- Excellent Abrasion Protection & Crush Resistance.
- EMI / RFI Protection.
- Can be secured with metal tie wraps, bands, and clamps.
- Silicone end plugs can be drilled for passthu and used to seal the ends for temperatures up to 500F/260C.
- Provides rodent protection for burial wires, cables, tubing and hoses.
- Supplied as a round sleeve, coiled and boxed.
- Highly flexible and small bend radius.
- Due to fluctuating raw material pricing please call.
- Other construction profiles available, including with a sealing gasket and/or liners between spirals to allow gas & material conveyance with a smooth ID.

Stainless Steel Spiral Wound High-Flexibility Sleeve SensorGuard™

Part Number	I.D. inch / m m	Stainless Thickness	Bend Radius inch	Weight per foot in lbs.
S-M-SS-SG-0.187-M0047	0.187 / 4.7	.008"	1.1	.05
S-M-SS-SG-0.250-M006	0.250 / 6	.008"	1.4	.05
S-M-SS-SG-0.312-M0079	0.312 / 7.9	.008"	1.7	.06
S-M-SS-SG-0.375-M0095	0.375 / 9.5	.010"	2.2	.11
S-M-SS-SG-0.437-M011	0.437 / 11	.010"	2.5	.12
S-M-SS-SG-0.500-M013	0.500 / 13	.012"	2.8	.17
S-M-SS-SG-0.562-M014	0.562 / 14	.012"	3.5	.19
S-M-SS-SG-0.625-M0158	0.625 / 15.8	.012"	3.8	.21
S-M-SS-SG-0.750-M019	0.750 / 19	.012"	4.9	.27
S-M-SS-SG-0.875-M022	0.875 / 22	.012"	5.7	.29
S-M-SS-SG-1.000-M025	1.000 / 25	.012"	6.5	.31

Other sizes up to 12" ID available – please call to inquire

This product is made to order – however we typically have the 0.250 and 0.375 sizes in stock. Due to fluctuating raw material pricing, please call or email for pricing. Last pricing displayed.

This Product may be Available By-The-Foot: Standard coils are typically 300 to 1000 feet
For By-the-foot pricing add 25%