

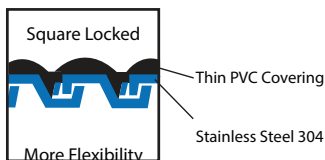
Product Overview : Non-Jacketed Stainless Steel Flexible Conduit

Material	Stainless Steel 304 (Squarelocked Type)
Temperature	-50°C to 300°C
Features	High quality steel, making the thickness of the national standard, with ultra-soft and good bending properties, internal smoothness lead wires in a very easy to wear. Used for the wire/cable protection for machines, mansions and factory buildings. Provide insulation for wires/cables protected. Besides, the cable's bending and beautiful outlook can be ensured.
How to use	Put the wires/cables through the pipes before fitting correspondent type of LTCS joints.



Product Model	Flexible Size	Metric	Outer Size	Natural Curve	Qty/Roll (m.)
SS006	3/16"	6.0	5.9±0.4	40	200
SS007	1/4"	8.0	10.3±0.5	45	100
SS008	5/16"	10.0	13.0±0.4	55	100
SS010	3/8"	13.0	15.2±0.4	65	100
SS011	1/2"	16.0	18.8±0.4	85	100
SS012	3/4"	20.0	22.9±0.5	100	50
SS013	1"	25.0	27.9±0.5	120	50
SS014	1-1/4"	32.0	36.2±0.5	150	25
SS015	1-1/2"	38.0	42.8±0.6	180	25
SS016	2"	51.0	56.2±0.7	220	20
SS017	2-1/2"	64.0	69.3±1.0	310	20
SS018	3"	75.0	83.0±1.0	350	20
SS019	4"	100.0	107.0±2.0	410	10
SS020	5"	125.0	134.7±2.0	460	5
SS021	6"	150.0	158.7±2.0	500	5

Product Overview : Stainless Steel Coat PVC Flexible Conduit



Material	304 stainless steel (Inner), PVC anti-UV-anti-aging (Outer)
Temperature	-10°C to 80°C
Features	Excellent waterproof, insulation and tensile strength PVC surface thickened layer, smooth appearance, with flame retardant. Supersoft and excellent bending performance, internal smooth structure is very easy for the entry of wire and cable.
Application	Be used in robots, aerospace, power generation, high-speed rail subway, railway equipment, shipbuilding, chemical industry, communication system, engineering equipment installation, industrial automation equipment, machine tool equipment, lighting equipment, electrical insulation protection system of indoor and outdoor environment of wire and cable protection
Certification	RoHS, CE, Flame retardant certification : FV-0

Product Model (Black)	Product Model (Grey)	Metric	G System	Outer Diameter And Tolerance	Natural Curve (mm.)	Max. Axial Pull	Package Unit (m.)
JSH-304-6B	JSH-304-6G	φ 6	3/16"	8.8 ± 0.25	40	335	100
JSH-304-8B	JSH-304-8G	φ 8	1/4"	11.3 ± 0.30	45	470	100
JSH-304-10B	JSH-304-10G	φ 10	5/16"	14.8 ± 0.30	55	590	100
JSH-304-13B	JSH-304-13G	φ 13	3/8"	16.5 ± 0.35	65	765	100
JSH-304-16B	JSH-304-16G	φ 16	1/2"	20.3 ± 0.35	85	940	100
JSH-304-20B	JSH-304-20G	φ 20	3/4"	24.3 ± 0.40	100	1180	50
JSH-304-25B	JSH-304-25G	φ 25	1"	29.5 ± 0.45	120	1450	50
JSH-304-32B	JSH-304-32G	φ 32	1-1/4"	37.8 ± 0.50	150	1885	25
JSH-304-38B	JSH-304-38G	φ 38	1-1/2"	44.7 ± 0.60	180	2240	25
JSH-304-51B	JSH-304-51G	φ 51	2"	58.2 ± 1.00	220	3000	20
JSH-304-64B	JSH-304-64G	φ 64	2-1/2"	71.4 ± 1.50	310	3770	20
JSH-304-75B	JSH-304-75G	φ 75	3"	85.6 ± 2.00	350	4400	20

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