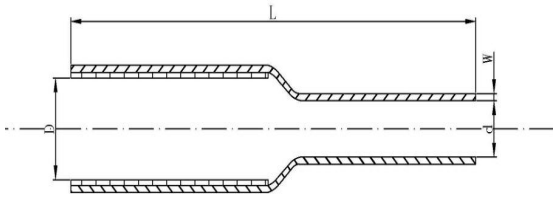


Version	ENC Content	Reviser	Date

Model	Minimum supply inner diameter D (in)	After shrinking		Retracted length L (mm)
		Inner diameter after contraction （in）	wall thickness （mm）	
HS-CS-060	0.6"	0.22"	3.0±0.2	152±15
HS-CS-075	0.75"	0.30"	3.0±0.2	81.28±15
HS-CS-100	1"	0.39"	3.0±0.2	177±20
HS-CS-112	1.1"	0.35"	3.0±0.2	203±20
HS-CS-125	1.25	0.47"	3.0±0.2	279±30
HS-CS-1625	1.625"	0.69"	3.0±0.2	203±20
HS-CS-2125	2.125"	0.98"	3.0±0.2	203±20
HS-CS-275	2.75"	1.26"	3.0±0.2	203±20
HS-CS-4125	4.125"	1.69"	3.0±0.2	177±15

Specification:

Product name: Cold Shrink Tube

Material: Silicone

Working temperature: -40 ℃ ~ + 200 ℃

Hardness: 40 ° ± 5 °

Density: 1.2g/cm ³

Color: Black

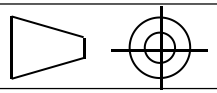
Elongation at break: 700%

Tensile strength: ≥8MPA

Flame retardancy: V0 (UL94)

Uses: It is mostly used for high-voltage cables and other equipment, with long-lasting stress. It can be operated with "breathing with cables". It does not require fire and can be used in some specific construction environments.

Certification: RoHS

Manufacture	ELECTRIDUCT INC ADD: 1650 NW 18th Street, Unit 801 Pompano Beach Fl, 33069 Tel：866-673-9590 Email：sales@electriduct.com		
Product Code	HS-CS	Version	A1
REV.0		Tolerance level	☆Represent keyspecial characteristics
Prepared	R.O.	Date	2024-1-19
Checked	N.L.	Date	2024-1-19
Approved	R.O.	Date	2024-1-19