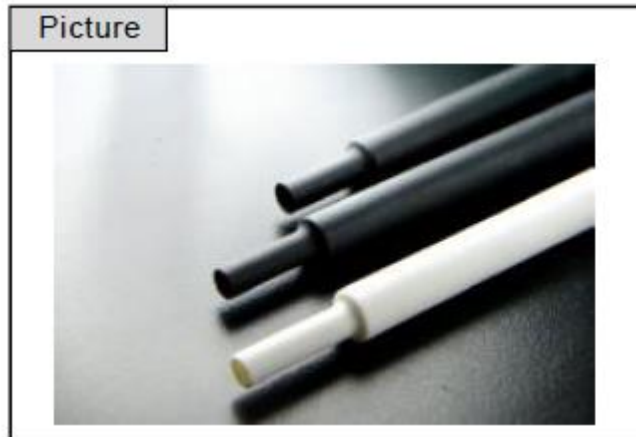


## NAMONKAR HST

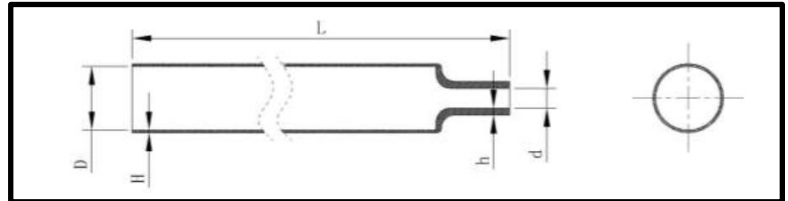
### Thin wall heat shrinkable tube

Thin Wall Heat Shrinkable Tube is newly developed environment-friendly flame retardant heat shrinkable tube, using modified polymers, through cross-link by electronic accelerator. When heat shrink tubing quickly shrinks, it can molds itself to the specific size and shape of the wire.



### Application

It widely used in the fields of electrics, communication, automobile for connection insulation and rust-proof of metal product where thin thickness is required.



**Namonkar Electricals Pvt. Ltd.**

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DATA SHEET:-

Technical data	
Material	Polyethylene/ Polyolefin
Shrinking ratio	2:1
Operating range	-45°C - +125°C
Start shrunk temperature	70°C
Longitudinal shrinkage	5%
Flammability	VW-1
Standard colour	Black
Certificate	UL CSA RoHS Halogen free
Tool	Heat gun

Part No.	SIZE	As Supplied		After Recovery		M/SPOOL
		I.D	AVERAGE Wall Thickness	MAX I.D	AVERAGE Wall Thickness	
Namonkar HST- 0.6	0.6	0.9±0.2	0.15±0.05	≤0.4	0.22±0.10	200
Namonkar HST-0.8	0.8	1.1±0.2	0.15±0.05	≤0.5	0.22±0.10	200
Namonkar HST- 1	1	1.5±0.2	0.15±0.05	≤0.65	0.28±0.10	200
Namonkar HST- 1.5	1.5	2.0±0.2	0.18±0.05	≤0.85	0.32±0.10	200
Namonkar HST- 2	2	2.5±0.2	0.18±0.05	≤1.00	0.35±0.10	200
Namonkar HST- 2.5	2.5	3.0±0.2	0.18±0.05	≤1.30	0.40±0.10	200

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Namonkar HST- 3	3	3.5±0.2	0.18±0.05	≤1.50	0.40±0.10	200
Namonkar HST- 3.5	3.5	4.0±0.2	0.22±0.05	≤1.80	0.42±0.1	200
Namonkar HST- 4	4	4.5±0.2	0.25±0.05	≤2	0.45±0.1	200
Namonkar HST- 4.5	4.5	5.0±0.2	0.25±0.05	≤2.3	0.5±0.1	200
Namonkar HST- 5	5	5.5±0.2	0.25±0.05	≤2.5	0.55±0.1	200
Namonkar HST- 6	6	6.50±0.2	0.28±0.05	≤3	0.55±0.1	100
Namonkar HST- 7	7	7.5±0.3	0.28±0.05	≤3.5	0.55±0.1	100
Namonkar HST- 8	8	8.5±0.3	0.28±0.05	≤4	0.6±0.1	100
Namonkar HST- 9	9	9.5±0.3	0.3±0.08	≤4.5	0.6±0.1	100
Namonkar HST- 10	10	10.5±0.3	0.3±0.08	≤5.0	0.6±0.1	100
Namonkar HST- 11	11	11.5±0.3	0.3±0.08	≤5.5	0.6±0.1	100
Namonkar HST- 12	12	12.5±0.3	0.30±0.08	≤6	0.6±0.1	100
Namonkar HST- 13	13	13.5±0.3	0.35±0.1	≤6.5	0.65±0.1	100
Namonkar HST- 14	14	14.5±0.3	0.35±0.1	≤7	0.65±0.1	100
Namonkar HST- 15	15	15.5±0.4	0.40±0.12	≤7.5	0.7±0.1	100
Namonkar HST- 16	16	16.5±0.4	0.4±0.12	≤8	0.7±0.1	100
Namonkar HST- 17	17	17.5±0.4	0.4±0.12	≤8.5	0.7±0.1	100
Namonkar HST- 18	18	19.5±0.5	0.4±0.15	≤9	0.8±0.15	100
Namonkar HST- 20	20	22.5±0.5	0.4±0.15	≤10	0.8±0.15	100
Namonkar HST- 22	22	24.0±0.5	0.4±0.15	≤11	0.8±0.15	100
Namonkar HST- 25	25	26.±0.5	0.55±0.15	≤12.5	0.90±0.15	100

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Namonkar HST- 28	28	29.±0.5	0.55±0.15	≤14	0.90±0.15	100
Namonkar HST- 30	30	31.5±1	0.55±0.15	≤15	0.95±0.15	50
Namonkar HST- 35	35	36.5±1	0.55±0.15	≤17.5	1.00±0.15	50
Namonkar HST- 40	40	41.5±1	0.55±0.15	≤20	1.00±0.15	50
Namonkar HST- 45	45	46.0±1	0.55±0.15	≤22.5	1.00±0.15	50
Namonkar HST- 50	50	≥50	0.55±0.15	≤25	1.00±0.15	50
Namonkar HST- 60	60	≥60	0.60±0.15	≤30	1.30±0.20	25
Namonkar HST- 70	70	≥70	0.65±0.15	≤35	1.30±0.20	25
Namonkar HST- 80	80	≥80	0.70±0.15	≤40	1.46±0.20	25
Namonkar HST- 90	90	≥90	0.70±0.15	≤45	1.46±0.20	25
Namonkar HST- 100	100	≥100	0.70±0.20	≤50	1.46±0.20	25
Namonkar HST- 120	120	≥120	0.70±0.20	≤60	1.56±0.20	25
Namonkar HST- 150	150	≥150	0.70±0.20	≤75	1.56±0.20	25
Namonkar HST- 180	180	≥180	0.70±0.20	≤90	1.56±0.20	25

UNIT : mm

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