

RCCN 日成HST型热收缩管 Heat Shrinkable Tubing



推荐
Recommend

材 质:软质、阻燃、环保、无卤、照射交
连PE复合物制成之热收缩套管
产品认证:美国UL加拿大CSA欧洲环保RoHS,
1.符合UL224额定使用温度125℃、
额定使用电压1KV和VW-1阻燃。
2.符合CSA 额定使用温度125℃、
额定使用电压600V和OFT耐热。

适用温度:-55 -125℃;
使用方法:使用热风枪加热即可收缩
用 途:配线保护与识别、绝缘、包覆、端
末处理、配线标字、分色等

颜 色:黑、白、红、蓝、黄、绿、棕、灰、
橙、紫、透明。

收缩比率:2:1

耐压:1KV

Main Material: PE of soft, fireproof, environment
protected, halogen free Approved by UL 224, rating
sed temperature 125 cent degree, rating voltage
600 V and VW-1 fireproof.

Approved by CSA 224, rating sed temperature 125
cent degree, rating voltage 1KV and VW-1
heat-resistant.

Suitable temperature: - 55 cent degree to 125 cent
degree Available

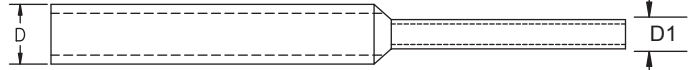
Color: Black, white, red, blue, yellow, green,
brown, gray, orange, purple

Ratio of shrinking: 2:1

默认型号为黑色, 彩色型号例:HST-10红



Common color is black, colorful part no. is different, such as HST-10red



单位/Unit:mm

型 号 Item No.	规格 Size mm	收缩前 Pro-shrinking		收缩后 After shrinking		包装 Std. Pkg. M	适用范围 Suitable scope
		内径D Inner D	厚度W Thickness W	内径D Inner D	厚度W Thickness W		
HST-0.6	Φ0.6	0.9±0.2	0.15±0.05	≤0.40	0.22±0.10	200	0.5-0.7
HST-0.8	Φ0.8	1.0±0.2	0.15±0.05	≤0.50	0.22±0.10	200	0.6-0.8
HST-1	Φ1.0	1.5±0.2	0.15±0.05	≤0.65	0.28±0.10	200	0.75-0.9
HST-1.5	Φ1.5	2.0±0.2	0.18±0.05	≤0.85	0.32±0.10	200	0.95-1.4
HST-2	Φ2.0	2.5±0.2	0.18±0.05	≤1.00	0.35±0.10	200	1.1-1.8
HST-2.5	Φ2.5	3.0±0.2	0.18±0.05	≤1.30	0.38±0.10	200	1.4-2.3
HST-3	Φ3.0	3.5±0.2	0.18±0.05	≤1.50	0.40±0.10	200	1.6-2.7
HST-3.5	Φ3.5	4.0±0.2	0.22±0.05	≤1.80	0.42±0.10	200	1.9-3.2
HST-4	Φ4.0	4.5±0.2	0.25±0.05	≤2.00	0.45±0.10	200	2.1-3.6
HST-4.5	Φ4.5	5.0±0.2	0.25±0.05	≤2.30	0.50±0.10	100	2.4-4.0
HST-5	Φ5.0	5.5±0.2	0.25±0.05	≤2.50	0.55±0.10	100	2.6-4.5
HST-5.5	Φ5.5	6.0±0.2	0.25±0.05	≤2.75	0.55±0.10	100	2.8-5.0
HST-6	Φ6.0	6.5±0.2	0.28±0.05	≤3.00	0.55±0.10	100	3.1-5.4
HST-7	Φ7.0	7.5±0.3	0.28±0.05	≤3.50	0.55±0.10	100	3.7-6.3
HST-8	Φ8.0	8.5±0.3	0.28±0.05	≤4.00	0.60±0.10	100	4.2-7.2
HST-9	Φ9.0	9.5±0.3	0.30±0.08	≤4.50	0.60±0.10	100	4.7-8.0
HST-10	Φ10	10.8±0.3	0.30±0.08	≤5.00	0.60±0.10	100	5.2-9.0
HST-11	Φ11	11.5±0.3	0.30±0.08	≤5.50	0.60±0.10	100	5.7-10
HST-12	Φ12	12.5±0.3	0.30±0.08	≤6.00	0.60±0.10	100	6.2-11
HST-13	Φ13	13.5±0.3	0.35±0.10	≤6.50	0.65±0.10	100	6.7-12
HST-14	Φ14	14.5±0.3	0.35±0.10	≤7.00	0.65±0.10	100	7.3-13
HST-15	Φ15	15.5±0.4	0.40±0.12	≤7.50	0.70±0.10	100	7.8-14
HST-16	Φ16	16.5±0.4	0.40±0.12	≤8.00	0.70±0.10	100	8.3-15
HST-17	Φ17	17.5±0.4	0.40±0.12	≤8.50	0.70±0.10	100	8.8-16
HST-18	Φ18	19.0±0.5	0.40±0.15	≤9.00	0.80±0.15	100	9.3-17
HST-20	Φ20	22.0±0.5	0.40±0.15	≤10.00	0.80±0.15	100	10.4-19
HST-22	Φ22	24.0±0.5	0.40±0.15	≤11.00	0.80±0.15	100	11.4-21
HST-25	Φ25	26.0±0.5	0.50±0.15	≤12.50	0.90±0.15	50	12.8-24
HST-28	Φ28	29.0±0.5	0.50±0.15	≤14.00	0.90±0.15	50	14.4-27
HST-30	Φ30	31.5±1.0	0.50±0.15	≤15.00	0.95±0.15	50	16-29
HST-35	Φ35	36.5±1.0	0.50±0.15	≤17.50	1.00±0.15	50	18-34
HST-40	Φ40	41.5±1.0	0.55±0.15	≤20.00	1.00±0.15	50	21-39
HST-45	Φ45	46.5±1.0	0.55±0.15	≤22.50	1.00±0.15	25	23.4-44
HST-50	Φ50	50±1.0	0.55±0.15	≤25.00	1.00±0.15	25	26-49
HST-60	Φ60	60±1.0	0.60±0.15	≤31.00	1.30±0.20	25	35-55
HST-70	Φ70	70±1.0	0.65±0.15	≤36.00	1.30±0.20	25	40-65
HST-80	Φ80	80±1.0	0.65±0.15	≤41.00	1.46±0.20	25	45-75
HST-90	Φ90	90±1.0	0.65±0.15	≤46.00	1.46±0.20	25	50-85
HST-100	Φ100	100±1.0	0.65±0.20	≤51.00	1.46±0.20	25	55-95
HST-120	Φ120	120±1.0	0.65±0.20	≤61.00	1.56±0.20	25	65-115
HST-150	Φ150	150±1.0	0.65±0.20	≤76.00	1.56±0.20	25	80-145
HST-180	Φ180	180±1.0	0.65±0.30	≤91.00	1.56±0.20	25	95-175