

- Standard application UL224, CAN/ CSAC22.No198.1-99
- Halogen free, low smoke, soft and easy to take
- RoHS compliant
- Different color available
- Adhesive lined inside

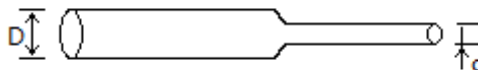


Photo for reference

Part number

PR-HSTA-XXxXX-XX-XXXX				
PR	HSTA	XXxXX	XX	XXXX
NA	Type indicates	Diameter indicates Before and after shrink	Color indicates	Length indicates
Default	With adhesive inside	Unit mm	BK=Black BU=Blue YG=Yellow/Green RD=Red GN=Green ...	Special length cut as unit mm

General dimensions

Shrink ratio 2:1		Shrink ratio 3:1		Shrink ratio 4:1	
Inside diameter before shrinkage (D) mm	Inside diameter after shrinkage(d) mm	Inside diameter before shrinkage (D) mm	Inside diameter after shrinkage(d) mm	Inside diameter before shrinkage (D) mm	Inside diameter after shrinkage(d) mm
1.6	0.8	3.2	1.0	4.0	1.0
2.4	1.2	4.8	1.6	6.0	1.5
3.2	1.6	6.4	2.2	8.0	2.0
4.8	2.4	7.9	2.7	12.0	3.0
6.4	3.2	9.5	3.2	16.0	4.0
7.9	3.9	12.7	4.2	20.0	5.0
9.5	4.8	15.0	5.2	24.0	6.0
12.7	6.4	19.1	6.3	32.0	8.0
15.9	7.9	25.4	8.5	52.0	13.0
19.1	9.5	30.0	10.2		
25.4	12.7	39.0	13.5		
31.8	15.0	50.0	17.0		
38.1	19.0	64.0	21.0		
44.5	22.0	76.0	25.0		

50.8	22.0	90.0	30.0		
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Material

Material	Polyolefin
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Electrical data

Rating voltage	600V
Dielectric strength	15kV/mm
Volume resistivity	$\geq 10^{14} \Omega \cdot \text{cm}$

Mechanical data

Tensile strength	$\geq 10.4 \text{MPa}$
Elongation at break	$\geq 200\%$

Environment

Working temperature	-45°C to +105°C
Start to shrink	$\geq 70^\circ\text{C}$
Flame retardant	VW-1
RoHS	Compliant

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