

Non-slip Heat Shrinking sleeve



Material: Polyolefin

Shrinking ratio: 2:1 (1.8:1)

Longitudinal shrink ratio: $\leq \pm 8\%$

Tensile strength: $\geq 8\text{MPa}$

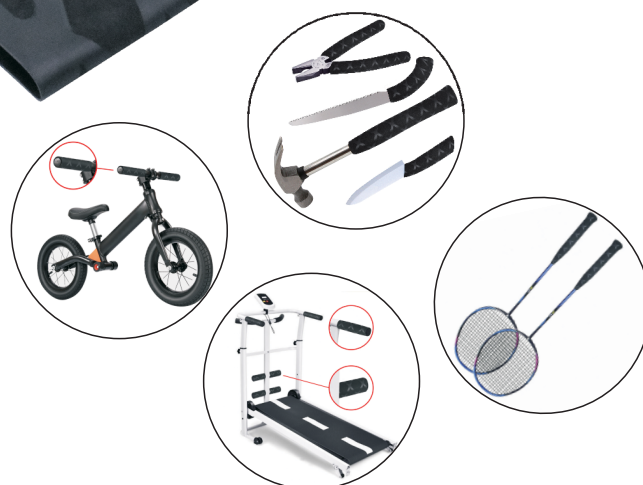
Withstand voltage: $\geq 15\text{kV/mm}$

Flammability: VW-1

Operating Temperature: $-55 \sim 105^\circ\text{C}$

Minimum shrink temperature: 70°C

Full recovery temperature: 110°C



Type	Nominal size (mm)	Before shrink(ømm) Inner dia.	Before shrink(ømm) W.T	After shrink(ømm) I.D. (max.)	After shrink(ømm) W.T (min.)	Contents
1908CA063	ø15	15±0.5	0.45±0.15	8.0	0.80	1.6 meter
1908CA064	ø18	18±0.5	0.45±0.15	9.5	0.80	1.6 meter
1908CA065	ø20	20±0.5	0.45±0.15	11.0	0.90	1.6 meter
1908CA066	ø22	22±0.6	0.5±0.15	12.5	0.90	1.6 meter
1908CA067	ø25	25±0.6	0.5±0.15	14.5	1.00	1.6 meter
1908CA068	ø28	28±0.6	0.55±0.2	15.5	1.00	1.6 meter
1908CA069	ø30	30±0.6	0.60±0.2	17.5	1.05	1.6 meter
1908CA070	ø35	35±0.6	0.65±0.2	20.0	1.10	1.6 meter
1908CA071	ø40	40±0.6	0.65±0.2	23.0	1.20	1.6 meter
1908CA072	ø45	45±0.6	0.70±0.2	25.0	1.25	1.6 meter
1908CA073	ø50	50±0.7	0.70±0.2	27.5	1.30	1.6 meter