

## 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:  $\geq 1\text{kV/mm}$   
 Flammability: VW-1  
 Operating Temperature:  $-55 \sim 105^\circ\text{C}$   
 Minimum shrink temperature:  $70^\circ\text{C}$   
 Full recovery temperature:  $110^\circ\text{C}$



| Type       | Nominal size (mm) | Before shrink(ømm) |           | After shrink(ømm) |            | Contents  |
|------------|-------------------|--------------------|-----------|-------------------|------------|-----------|
|            |                   | Inner dia.         | W.T       | I.D. (max.)       | W.T (min.) |           |
| 19008CA063 | ø15               | 15±0.5             | 0.45±0.15 | 8.0               | 0.80       | 1.6 meter |
| 19008CA064 | ø18               | 18±0.5             | 0.45±0.15 | 9.5               | 0.80       | 1.6 meter |
| 19008CA065 | ø20               | 20±0.5             | 0.45±0.15 | 11.0              | 0.90       | 1.6 meter |
| 19008CA066 | ø22               | 22±0.6             | 0.5±0.15  | 12.5              | 0.90       | 1.6 meter |
| 19008CA067 | ø25               | 25±0.6             | 0.5±0.15  | 14.5              | 1.00       | 1.6 meter |
| 19008CA068 | ø28               | 28±0.6             | 0.55±0.2  | 15.5              | 1.00       | 1.6 meter |
| 19008CA069 | ø30               | 30±0.6             | 0.60±0.2  | 17.5              | 1.05       | 1.6 meter |
| 19008CA070 | ø35               | 35±0.6             | 0.65±0.2  | 20.0              | 1.10       | 1.6 meter |
| 19008CA071 | ø40               | 40±0.6             | 0.65±0.2  | 23.0              | 1.20       | 1.6 meter |
| 19008CA072 | ø45               | 45±0.6             | 0.70±0.2  | 25.0              | 1.25       | 1.6 meter |
| 19008CA073 | ø50               | 50±0.7             | 0.70±0.2  | 27.5              | 1.30       | 1.6 meter |