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## Data Sheet

NS9 Cold Shrink Silicone Rubber Sleeve for Handle, Black, 44x170mm



- \*Excellent chemicals withstand and UV resistance
- \*High elastic and non-slip shock absorption property
- \*Non fire source heating required, fast shrinkage
- \*ROHS compliant

### Technical data

I.D. as supplied:  $44 \pm 1$  mm

I.D. after recovered:  $15 \pm 3$  mm

Length after recovered: 170 mm

Application range: outer dia. 16~42 mm

Dielectric strength: 11 kV/mm

Shrinkage ratio: 3:1

Color: Black

Continuous Operating temperature:  $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$

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Property	Specification Requirement	Test Method	Typical Value
Hardness	-	ASTM D2240	38
Elongation at break	≥ 650%	ASTM D412	≥ 970%
Diameter retraction shrinkage	75% and more	24 Hours	PASS