

Data Sheet

Non-slip decorative pattern heat shrinkable tube



Applications

Wide range of applications – tennis rackets, badminton rackets, fishing rods, baseball bats, billiard cue, hockey sticks, industrial hand tools, athletic equipment and various handles. Increased friction and safety on smooth surfaces minimizes slipping.

Characteristics

Unique surface designed by environment friendly PE material for durable abrasion.

Flannel decorative surface provides excellent sweat absorption

Ration 50% (2:1) will be conveniently applied in covering irregular shape

Avoiding and solving girdle loosen up from handle

Innovatory material designed for excellent performance and upgrade product value

Different colors and private pattern are available on request for individual design

Economical and easy to install, it's well suited for the DIY market

B/N	Size (mm)	As supplied (mm)		After recovery (mm)		Length
		I.D.	W.T.	I.D.	W.T. (min.)	
1570904	Dia. 20	20	0.65±0.1	10	2±0.2	1 Meter
1570905	Dia. 28	28	0.65±0.1	14	2.2±0.2	1 Meter
1570693	Dia. 35	35	0.8±0.1	17.5	2.2±0.2	1 Meter
1572155	Dia. 45	45	0.8±0.1	22.5	2.2±0.2	1 Meter

Technical Data

Operation temperature : -55°C to 110°C

Tensile strength : ≥14.0 MPa

Shrinking temperature : Start at 70°C

Radial shrinking ratio : ≥50%

Rated voltage : 600V

Dielectric strength : ≥25KV/mm

Volume resistance : 10¹⁴Ω • cm

Longitudinal shrinkage : <5%