

### Technical Performances

Property	Test Method	Requirement
Tensile Strength	ASTM D 2671	Minimum 12 MPa
Ultimate Elongation	ASTM D 2671	Minimum 200%
Volume Resistivity	IEC 93	Minimum $10^{14}$ $\Omega$ -cm
Dielectric Strength	IEC 60243	Minimum 20 kV/mm (1.0 mm)
Water Absorption	ISO 62	Maximum 0.5%

### Dimensions

Size (mm)	Supplied (mm)		Recovery (mm)		Standard Length (m)
	D* (Min.)	d*(Max.)	w(Min.)		
35/12	35	12	3.2		1.0-1.5
45/14	45	14	3.5		1.0-1.5
52/15	52	15	3.9		1.0-1.5
55/18	55	18	3.9		1.0-1.5
66/20	66	20	4.4		1.0-1.5
75/25	75	25	5.0		1.0-1.5
95/30	95	30	5.0		1.0-1.5

D\* = Inner diameter as supplied  
d\* = Inner diameter after fully recovered  
w\* = Outer Layer Wall thickness after fully recovered

