



diameter	flat width	thickness	shrinkage rate (%)		
			#1:100%		#2:180%
			Width Way (%)	Length Way (%)	Length Way (mm)
ø3	5.5±0.2	0.085±0.01	48±4	7±2	14±3
ø4	7.3±0.2	0.09±0.01	48±4	6±2	14±3
ø5	9.2±0.2	0.09±0.01	48±4	6±2	14±3
ø6	10.6±0.2	0.09±0.01	48±4	6±2	14±3
ø6.3	11.1±0.2	0.09±0.01	48±4	6±2	14±3
ø8	14.0±0.2	0.095±0.01	48±4	6±2	14±3
ø9	15.5±0.2	0.095±0.01	48±4	6±2	14±3
ø10	17.1±0.2	0.10±0.01	48±4	6±2	14±3
ø12	20.7±0.2	0.10±0.015	48±4	7±2	17±3
ø12.5	21.6±0.2	0.10±0.015	48±4	7±2	17±3
ø13	22.1±0.3	0.10±0.015	48±4	7±2	17±3
ø14.5	24.6±0.3	0.10±0.015	48±4	7±2	17±3
ø16	27.1±0.3	0.11±0.015	48±4	7±2	17±3
ø18	30.1±0.3	0.11±0.015	48±4	7±2	17±3
ø20	33.2±0.3	0.12±0.015	48±4	7±2	22±3
ø22	36.3±0.3	0.12±0.015	48±4	7±2	22±3
ø25	41.4±0.4	0.14±0.02	48±4	9.5±2	22±3
ø30	50.0±0.6	0.14±0.02	48±4	9.5±2	22±3
ø35	57.4±0.7	0.14±0.02	48±4	9.5±2	22±3

YPVC

PVC heat shrinkable tube

Applications

PVC glue tube is an excellent electrical insulator and the lowest shrink temperature. The dielectric properties offers a cost effective solution for a broad range of applications, which is including encapsulation of electrical products and the product of chemistry, mechanism, food, and light weaving industry.

Characteristics

Operates up to 105°C and is UL recognized
Apply in capacitors, battery packs, coil windings and bus bar.

Operating temperature range

Operating temperature: 105°C
Minimum shrink temperature: 50°C
Minimum full recovery temperature: 100°C

Approvals / Specifications

UL file no. E186611

