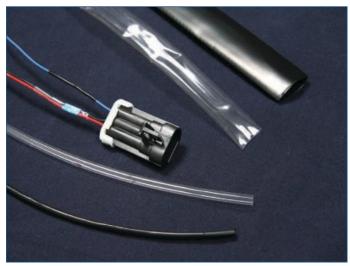
## MODIFIED FLUOROPOLYMER HEAT SHRINK TUBING



Flexible and abrasion resistant tubing

## Great Clarity High Flame Resistance and high Temperature Performance

IP55FL is a flame retardant, flexible tubing offering a high degree of mechanical strength and high temperature resistance. Fluoropolymer is made from polyvinylidene fluoride which gives outstanding abrasion resistance and cutthrough properties. IP55FL is inherently flameretardant and flexible. It is highly resistant to most industrial fuels, chemicals and solvents.

Fluoropolymer tubings shrink at 125°C on applications such as jacketing for components, fuse coverings and capacitor protection. Because the tubing is transparent, it offers excellent seethru inspection and identification.

U/L Subject 224 VW-1
M23053/18 Class 2 (QPL products available upon request)
<b>Temperature Ratings:</b> Continuous operation from -55°C to 150°C
Electrical: 2500 volts, no breakdown
Heat Shock: 4 hours @ 275°C no cracks, flowing

**Specifications:** 

or dripping

Colors: Clear (transparant) and Black

Markers and Cut Pieces: Cutting and printing on this tubing available upon request

Order	Expanded	kpanded Recovered	
Size	Diameter	Diameter	Wall
3/64″	.046″	.023″	.010″
1/16″	.063″	.031″	.010″
3/32″	.093″	.046″	.010″
1/8″	.125″	.062″	.010″
3/16″	.187″	.093″	.010″
1/4″	.250″	.125″	.012″
3/8″	.375″	.187″	.012″
1/2″	.500″	.250″	.012″
3/4″	.750″	.375″	.017″
1″	1.000″	.500″	.019″
1-1/2″	1.500″	.750″	.020″
2″	2.000″	1.000″	.023″

