



Heatshrink Tubing



J831212 SERIES FLEXIBLE POLYOLEFIN THIN WALL HEAT SHRINK TUBING			
Jaycor Part No.	Minimum expanded I.D. (mm)	Maximum recovered I.D. (mm)	Wall thickness after unrestricted shrinkage (approx. mm)
J831212SZ1	1,2	0,6	0,41
J831212SZ2	1,6	0,8	0,43
J831212SZ3	2,4	1,2	0,51
J831212SZ4	3,2	1,6	0,51
J831212SZ5	4,8	2,4	0,51
J831212SZ6	6,4	3,2	0,64
J831212SZ7	9,6	4,8	0,64
J831212SZ8	12,7	6,4	0,64
J831212SZ9	19,1	9,6	0,76
J831212SZ10	25,4	12,7	0,89
J831212SZ11	38,1	19,1	1,02
J831212SZ12	50,8	25,4	1,14

- Flame retardant ▪ 2:1 Shrink Ratio
- -55°C to + 135°C ▪ Various colours available

J83MPV SERIES FLEXIBLE POLYOLEFIN MEDIUM WALL HEAT SHRINK TUBING WITH ADHESIVE INNER LAYER			
Jaycor Part No.	As supplied I.D. (mm)	Recovered I.D. (mm)	Wall thickness after unrestricted shrinkage (approx. mm)
J83MPV12/3	12	3	2,5
J83MPV19/6	19	6	2,5
J83MPV25/8	25	8	2,5
J83MPV37/13	37	13	2,5
J83MPV50/18	50	18	2,5
J83MPV70/26	70	26	2,5
J83MPV90/36	90	36	2,5
J83MPV115/42	115	42	2,5
J83MPV140/50	140	50	2,5
J83MPV170/60	170	60	2,5
J83MPV190/70	190	70	2,5

- Flame retardant ▪ 3:1 Shrink Ratio

J83151 SERIES FLEXIBLE POLYOLEFIN HEAT SHRINK TUBING WITH ADHESIVE INNER LAYER			
Jaycor Part No.	Minimum expanded I.D. (mm)	Maximum recovered I.D. (mm)	Wall thickness after unrestricted shrinkage (approx. mm)
J83151SZ4	3,2	1,0	1,0
J83151SZ5	4,8	1,5	1,1
J83151SZ6	6,4	2,0	1,2
J83151SZ7	9,4	3,0	1,4
J83151SZ8	12,7	4,1	1,4
J83151SZ9	19,1	7,9	1,7
J83151SZ10	25,4	10,0	1,9

- Self Extinguishing ▪ 3:1 Shrink Ratio
- Operating Temp: - 55°C to + 110°C ▪ Black

J83610 SERIES FLEXIBLE HIGH VOLTAGE EPDM RUBBER MEDIUM WALL HEAT SHRINK TUBING			
Jaycor Part No.	As supplied I.D. (mm)	Recovered I.D. (mm)	Wall thickness after unrestricted shrinkage (approx. mm)
J8361010X2	10	5,5	2,0
J8361015X2	15	8	2,0
J8361020X2	20	11	2,0
J8361025X2	25	13	2,0
J8361030X2	30	16	2,0
J8361035X2	35	18	2,0
J8361040X2	40	21	2,0
J8361050X2	50	26	2,0
J8361060X2	60	31	2,0

- High Voltage ▪ 2:1 Shrink Ratio ▪ Non-Adhesive

J83TRX SERIES ANTI-TRACKING POLYOLEFIN HIGH VOLTAGE HEAT SHRINK TUBING			
Jaycor Part No.	As supplied I.D. (mm)	Recovered I.D. (mm)	Wall thickness after unrestricted shrinkage (approx. mm)
J83TRX25X1	25	11	2,0
J83TRX35X1	35	14	2,0
J83TRX40X1	40	16	2,5
J83TRX50X1	50	20	3,0

- Heat guns and accessories, heat shrink end caps, and other specialised types of heat shrink tubing (eg. Teflon heat shrink tubing) are available on request.

Disclaimer: We have made a great effort to ensure the accuracy of information presented in this website, but although the information is believed to be reliable, errors and omissions may still exist. The onus is on the user to determine the suitability of the product for their particular requirements and must assume all risk and liability in connection therewith. The listing of information is presented as a courtesy and does not ensure that a product is always available. Product availability and specifications should be confirmed by contacting our sales department. All information contained in this website is subject to alteration without prior notice and is therefore subject to confirmation.