

FLAME RETARDANT HEATSHRINK TUBE

Flame retardant heat shrinkable tube, using specially designed formulation of high polymers, through cross-link by electronic accelerator and continuous expansion.



Part No. [1.2mt Length]	Part No. (Rolls)	ID		Wall Thickness	Standard Length (mt)	Roll Length
		As supplied (mm)	After heating (mm)	After heating (mm)		
HS1.5*	HS1.5*-R	2.0	0.85	0.32	1.2	200
HS2.5*	HS2.5*-R	3.0	1.30	0.38	1.2	200
HS3*	HS3*-R	3.5	1.50	0.40	1.2	200
HS5*	HS5*-R	5.5	2.50	0.55	1.2	100
HS7*	HS7*-R	7.5	3.50	0.55	1.2	100
HS10*	HS10*-R	10.5	5.00	0.60	1.2	100
HS13*	HS13*-R	13.5	6.50	0.65	1.2	100
HS20*	HS20*-R	21.0	10.00	0.80	1.2	100
HS25*	HS25*-R	26.0	12.50	0.90	1.2	50
HS38*	HS38*-R	39.0	19.00	1.00	1.2	50
HS50*	HS50*-R	50.0	25.00	1.00	1.2	25
HS75*	HS75*-R	75.0	37.50	1.30	1.2	25
HS100*	HS100*-R	100.0	50.00	1.46	1.2	25
HS120*	HS120*-R	120.0	60.00	1.56	1.2	15

* Denotes colour:

BK - Black, BL - Blue, CL - Clear, GN - Green, OR - Orange, RD - Red, WH - White, Y/G - Earth, YE - Yellow