H-2F(Y/G) - Thin-wall heat shrink tubing - Yellow/Green - Operating temperature up to 135 °C



Technical specifications

Brand	: WKK (produced by Hongshang)
Shrink ratio	: 2:1 / 3:1
Flame retardant	: Yes
Self-extinguishing	: Yes
Adhesive	: No
Operating temperature	: -55 °C up to +135 °C
Minimum shrink temperature	: +70 °C
Minimum full recovery temperature	: +105 °C
Longitudinal change	: 0 up to 10% max.
Material	: Crosslinked polyolefin
Halogen-free	: No
Approvals	: UL E204071, CSA, RoHS, MIL-SPEC
Available color	: Yellow/green=

Scan this QR code for article numbers, current prices and stock information and to order directly.

Type / Size	As supplied: inside diameter in mm (min.)	After recovery: inside diameter in mm (max.)	After recovery: wall thickness in mm (min.)	Packaging type			
				Reel (meter)	Minibox (meter)	Length piece (mm)	
H-2F(Y/G) 2:1 2.4/1.2	2.4	1.2	0.42	150	10	1.000	1.220
H-2F(Y/G) 2:1 3.2/1.6	3.2	1.6	0.42	150	10	1.000	1.220
H-2F(Y/G) 2:1 4.8/2.4	4.8	2.4	0.52	75	10	1.000	1.220
H-2F(Y/G) 2:1 6.4/3.2	6.4	3.2	0.54	75	10	1.000	1.220
H-2F(Y/G) 2:1 9.5/4.8	9.5	4.8	0.54	75	5	1.000	1.220
H-2F(Y/G) 2:1 12.7/6.4	12.7	6.4	0.62	50	5	1.000	1.220
H-2F(Y/G) 2:1 16.0/8.0	16.0	8.0	0.67	50	5	1.000	1.220
H-2F(Y/G) 2:1 19.0/9.5	19.0	9.5	0.75	30	5	1.000	1.220
H-2F(Y/G) 2:1 25.4/12.7	25.4	12.7	0.85	30	5	1.000	1.220
H-2F(Y/G) 2:1 32.0/16.0	32.0	16.0	0.85	30	-	1.000	1.220
H-2F(Y/G) 2:1 38.1/19.0	38.1	19.0	0.96	30	-	1.000	1.220
H-2F(Y/G) 2:1 50.8/25.4	50.8	25.4	0.96	30	-	1.000	1.220
H-2F(Y/G) 2:1 76.2/38.1	76.2	38.1	1.17	15	-	-	-
H-2F(Y/G) 2:1 102.0/50.8	102.0	50.8	1.30	15	-	-	-

Type / Size	As supplied: inside diameter in mm (min.)	After recovery: inside diameter in mm (max.)	After recovery: wall thickness in mm (min.)	Packaging type			
				Reel (meter)	Minibox (meter)	Length piece (mm)	
H-2F(Y/G) 3:1 2.4/0.8	2.4	0.8	0.51	150	10	1.000	1.220
H-2F(Y/G) 3:1 3.0/1.0	3.0	1.0	0.55	150	10	1.000	1.220
H-2F(Y/G) 3:1 4.5/1.5	4.5	1.5	0.60	75	10	1.000	1.220
H-2F(Y/G) 3:1 6.0/2.0	6.0	2.0	0.65	75	10	1.000	1.220
H-2F(Y/G) 3:1 9.0/3.0	9.0	3.0	0.75	75	5	1.000	1.220
H-2F(Y/G) 3:1 12.0/4.0	12.0	4.0	0.75	50	5	1.000	1.220
H-2F(Y/G) 3:1 18.0/6.0	18.0	6.0	0.85	30	5	1.000	1.220
H-2F(Y/G) 3:1 24.0/8.0	24.0	8.0	1.00	30	5	1.000	1.220
H-2F(Y/G) 3:1 39.0/13.0	39.0	13.0	1.15	30	-	1.000	1.220