



AFS-55

Fast shrinking, Highly flexible, Halogen Free

Features:

- Crosslinked Polyolefin • Shrink ratio: 2:1 • Flame retardant
- General purpose • High flexibility • Glossy finish

Approvals:

- Self-extinguish ASTM D 2671
- Meets: RoHS

Application:

- Operating temperature: -55 °C to +125 °C
- Minimum shrink temperature: +65 °C
- Minimum full recovery temperature: +100 °C
- Longitudinal change: 0 ± 10% max.

Order information:

- Colors: black
- Other colors are available on request



Attractive covering for many automotive, appliance, and consumer-goods applications. Commercial grade tubing for applications, Provides both insulation and protection of components and wires while also providing a smooth, glossy finish.

Type / Size	As supplied: inside diameter in mm (min.)	After recovery: inside diameter in mm (max.)	After recovery: wall thickness in mm (min.)	Reel / Meter
AFS-55 1.2/0.6	1.2	0.6	0.32+/-0.05	150
AFS-55 2.4/1.2	2.4	1.2	0.35+/-0.05	150
AFS-55 3.2/1.6	3.2	1.6	0.35+/-0.05	150
AFS-55 4.8/2.4	4.8	2.4	0.35+/-0.05	75
AFS-55 6.4/3.2	6.4	3.2	0.45+/-0.10	75
AFS-55 9.5/4.8	9.5	4.8	0.45+/-0.10	75
AFS-55 12.7/6.4	12.7	6.4	0.50+/-0.10	50
AFS-55 16.0/8.0	16.0	8.0	0.60+/-0.10	50
AFS-55 19.1/9.5	19.1	9.5	0.70+/-0.15	30
AFS-55 25.4/12.7	25.4	12.7	0.70+/-0.15	30
AFS-55 31.8/16.0	31.8	16.0	0.80+/-0.20	30
AFS-55 38.1/19.1	38.1	19.1	0.80+/-0.20	30
AFS-55 50.8/25.4	50.8	25.4	0.80+/-0.20	30
AFS-55 76.2/38.1	76.2	38.1	1.00+/-0.20	30
AFS-55 100/50	100.0	50.0	1.00+/-0.20	30
AFS-55 120/60	120.0	60.0	1.20+/-0.20	15
AFS-55 150/75	150.0	75.0	1.20+/-0.20	15
AFS-55 180/90	180.0	90.0	1.20+/-0.20	15

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.