


**BÜZÜŞME
SICAKLIĞI**

70°C'de başlar,
125°C'de tamamlanır

**ÇALIŞMA
SICAKLIĞI**

-55°C ila 125°C

- Ultra ince duvar yapısı
- Yüksek esneklik
- Halojensiz malzeme
- Alev geciktirici özellik

BEYAZ VE GRİ MAKARON

Daralma Oranı: 2/1

ÖLÇÜ (mm)	BEYAZ	GRİ	DARALMADAN ÖNCE (mm)		DARALMADAN SONRA (mm)		MAKARA UZUNLUĞU (m)
			İÇ ÇAP	CİDAR KALINLIĞI	İÇ ÇAP	CİDAR KALINLIĞI	
1,5	SM-1,5B	SM-1,5G	2.0 ± 0.2	0.20 ± 0.05	≤ 0.85	0.36 ± 0.10	200
2,5	SM-2,5B	SM-2,5G	3.0 ± 0.2	0.20 ± 0.05	≤ 1.30	0.45 ± 0.10	200
3	SM-3B	SM-3G	3.5 ± 0.2	0.23 ± 0.05	≤ 1.50	0.45 ± 0.10	200
4,5	SM-4,5B	SM-4,5G	5.0 ± 0.2	0.28 ± 0.05	≤ 2.30	0.56 ± 0.10	100
5	SM-5B	SM-5G	5.5 ± 0.2	0.28 ± 0.05	≤ 2.50	0.56 ± 0.10	100
6	SM-6B	SM-6G	6.5 ± 0.2	0.28 ± 0.05	≤ 3.00	0.56 ± 0.10	100
7	SM-7B	SM-7G	7.5 ± 0.2	0.30 ± 0.05	≤ 3.50	0.56 ± 0.10	100
9	SM-9B	SM-9G	9.5 ± 0.2	0.30 ± 0.08	≤ 4.50	0.56 ± 0.10	100
12	SM-12B	SM-12G	12.5 ± 0.2	0.30 ± 0.08	≤ 6.00	0.56 ± 0.10	100
13	SM-13B	SM-13G	13.5 ± 0.3	0.35 ± 0.08	≤ 6.50	0.56 ± 0.10	100
16	SM-16B	SM-16G	16.5 ± 0.4	0.35 ± 0.10	≤ 8.00	0.70 ± 0.10	100
20	SM-20B	SM-20G	22.0 ± 0.5	0.40 ± 0.10	≤ 10.00	0.83 ± 0.10	100
25	SM-25B	SM-25G	26.0 ± 0.5	0.45 ± 0.12	≤ 12.50	0.90 ± 0.15	50
30	SM-30B	SM-30G	31.5 ± 1.0	0.45 ± 0.12	≤ 15.00	1.00 ± 0.15	50
35	SM-35B	SM-35G	36.5 ± 1.0	0.45 ± 0.12	≤ 17.50	1.00 ± 0.15	50
40	SM-40B	SM-40G	41.5 ± 1.0	0.50 ± 0.12	≤ 20.00	1.00 ± 0.15	50
50	SM-50B	SM-50G	≥ 50	0.50 ± 0.15	≤ 25.00	1.10 ± 0.20	25
60	SM-60B	SM-60G	≥ 60	0.60 ± 0.2	≤ 30.00	1.30 ± 0.20	25
70	SM-70B	SM-70G	≥ 70	0.60 ± 0.2	≤ 35.00	1.30 ± 0.20	25
80	SM-80B	SM-80G	≥ 80	0.60 ± 0.2	≤ 40.00	1.46 ± 0.20	25
100	SM-100B	SM-100G	≥ 100	0.65 ± 0.2	≤ 50.00	1.46 ± 0.20	25
120	SM-120B	SM-120G	≥ 120	0.70 ± 0.2	≤ 60.00	1.56 ± 0.20	25