


**BÜZÜŞME
SICAKLIĞI**

125°C

**ÇALIŞMA
SICAKLIĞI**

-45°C ila 125°C

- Tam nem sızdırmaz yapı
- Hassas tel bağlantıları için gerilim azaltıcı tasarım
- Darbe ve aşınmaya karşı yüksek direnç

İÇİ YAPIŞKANLI MAKARON

Daralma Oranı: 3/1

ÖLÇÜ (mm)	ÜRÜN KODU	DARALMADAN ÖNCE (mm)		DARALMADAN SONRA (mm)		MAKARA UZUNLUĞU (m)
		İÇ ÇAP	CİDAR KALINLIĞI	İÇ ÇAP	CİDAR KALINLIĞI	
8,0/2,0	SM-8/2IYM	≤ 2.00	1.40 ± 0.20	0.45 ± 0.15	1.85 ± 0.30	1,50
10,2/3,0	SM-10/3IYM	≤ 3.00	1.40 ± 0.20	0.50 ± 0.15	1.90 ± 0.30	1,22
12,0/3,0	SM-12/3IYM	≤ 3.00	1.40 ± 0.20	0.50 ± 0.15	1.90 ± 0.30	1,50
16,0/5,0	SM-16/5IYM	≤ 5.00	1.50 ± 0.20	0.55 ± 0.20	2.15 ± 0.30	1,50
19,1/5,6	SM-19/5IYM	≤ 5.60	1.80 ± 0.20	0.60 ± 0.20	2.40 ± 0.40	1,50
22,0/6,0	SM-22/6IYM	≤ 6.00	2.00 ± 0.30	0.60 ± 0.20	2.60 ± 0.40	1,50
25,0/8,0	SM-25/8IYM	≤ 8.00	2.00 ± 0.30	0.65 ± 0.20	2.70 ± 0.40	1,50
28,0/6,0	SM-28/6IYM	≤ 6.00	2.40 ± 0.30	0.95 ± 0.25	3.30 ± 0.45	1,50
33,0/8,0	SM-33/8IYM	≤ 8.00	2.50 ± 0.30	0.80 ± 0.25	3.30 ± 0.45	1,50
38,1/12,0	SM-38/12IYM	≤ 12.00	2.40 ± 0.30	0.80 ± 0.25	3.30 ± 0.45	1,50
43,2/12,7	SM-43/12IYM	≤ 12.70	2.40 ± 0.30	0.80 ± 0.25	3.30 ± 0.45	1,22
55,0/16,0	SM-55/16IYM	≤ 16.00	2.40 ± 0.30	0.80 ± 0.25	3.30 ± 0.45	1,50
65,0/19,0	SM-65/19IYM	≤ 19.00	2.50 ± 0.30	0.80 ± 0.25	3.30 ± 0.45	1,50
75,0/22,0	SM-75/22IYM	≤ 22.00	2.90 ± 0.30	0.80 ± 0.25	3.70 ± 0.50	1,50
85,0/25,0	SM-85/25IYM	≤ 25.00	2.90 ± 0.30	0.80 ± 0.25	3.70 ± 0.50	1,50
95,0/30,0	SM-95/30IYM	≤ 30.00	3.00 ± 0.30	0.80 ± 0.25	3.70 ± 0.50	1,50
115,0/34,0	SM-115/34IYM	≤ 34.00	3.00 ± 0.30	0.80 ± 0.25	3.70 ± 0.50	1,50
140,0/42,0	SM-140/42IYM	≤ 42.00	3.00 ± 0.30	0.80 ± 0.25	3.70 ± 0.50	1,50
160,0/50,0	SM-160/50IYM	≤ 50.00	3.10 ± 0.30	0.80 ± 0.25	3.70 ± 0.50	1,50
180,0/65,0	SM-180/58IYM	≤ 65.00	3.10 ± 0.30	0.80 ± 0.25	3.70 ± 0.50	1,50
200,0/69,0	SM-200/60IYM	≤ 69.00	3.10 ± 0.30	0.80 ± 0.25	3.70 ± 0.50	1,50
230,0/78,0	SM-230/69IYM	≤ 78.00	3.10 ± 0.30	0.80 ± 0.25	3.70 ± 0.50	1,50