

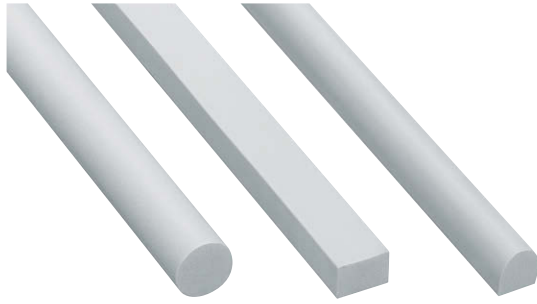
C-300-Si

고무제



실리콘 방진 고무
SILICONE RUBBER GASKETS

식품위생법 적합재료 사용 Uses material compliant with the Food Sanitation Act

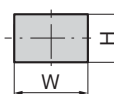


C-300-A-10-Si C-300-B-5-10-Si C-300-C-7-8-Si

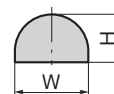
[C-300-A]



[C-300-B]



[C-300-C]



특징 Feature

- 식품위생법 적합 재료를 사용하고 있습니다.
- 내후성·내열성·내한성·내약품성이 뛰어납니다.
- Uses material compliant with the Food Sanitation Act.
- Superior weather-resistance, heat-resistance, cold-resistance and chemical-resistance.

사양	<ul style="list-style-type: none"> • 재질: 실리콘 스펀지(회색) • 사용 주위 온도: -40 ~ +200°C
용도	<ul style="list-style-type: none"> • 배분전반·의료용 기기·냉장고
납기	<ul style="list-style-type: none"> • 표준품...납기는 문의해 주십시오
비고	<ul style="list-style-type: none"> • 크로로프렌 고무(CR)도 있습니다. • 검은색도 제작합니다. • 표 이외의 치수도 제작합니다. • 접착 테이프 포함 타입(WF 타입)도 제작합니다(C-300-B·C만 해당). 그때의 참고 사용 온도는 -10 ~ +120°C. • 1롤은 20m입니다.

Specifications	<ul style="list-style-type: none"> • Material: Silicone sponge (gray) • Ambient temperature: -40°C to +200°C
Specific-use	<ul style="list-style-type: none"> • Power/distribution boards, medical equipment and refrigerators
Remarks	<ul style="list-style-type: none"> • Chloroprene rubber (CR) is available. • One roll is 20m.

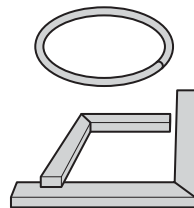
상품번호 Product No.	RoHS 10	ΦD	코드 Code
C-300-A-5-Si	●	5	23303
C-300-A-6-Si	●	6	23304
C-300-A-7-Si	●	7	23305
C-300-A-8-Si	●	8	23306
C-300-A-9-Si	●	9	23307
C-300-A-10-Si	●	10	23308
C-300-A-11-Si	●	11	23309
C-300-A-12-Si	●	12	23310
C-300-A-13-Si	●	13	23311
C-300-A-14-Si	●	14	23312
C-300-A-15-Si	●	15	23313
C-300-A-20-Si	●	20	23314
C-300-A-25-Si	●	25	23315
C-300-A-30-Si	●	30	23316

상품번호 Product No.	RoHS 10	H	W	코드 Code
C-300-C-6-7-Si	●	6	7	23366
C-300-C-7-7-Si	●	7	7	23367
C-300-C-7-8-Si	●	7	8	23368
C-300-C-7-10-Si	●	7	10	23369
C-300-C-8-10-Si	●	8	10	23370
C-300-C-10-10-Si	●	10	10	23371
C-300-C-10-15-Si	●	10	15	23372
C-300-C-12-9-Si	●	12	9	23373
C-300-C-12-15-Si	●	12	15	23374
C-300-C-13-11-Si	●	13	11	23375
C-300-C-20-30-Si	●	20	30	23376

상품번호 Product No.	RoHS 10	H	W	코드 Code
C-300-B-5-10-Si	●	5	10	23317
C-300-B-5-15-Si	●	5	15	23318
C-300-B-5-20-Si	●	5	20	23319
C-300-B-5-25-Si	●	5	25	23320
C-300-B-5-30-Si	●	5	30	23321
C-300-B-6-10-Si	●	6	10	23322
C-300-B-6-15-Si	●	6	15	23323
C-300-B-6-20-Si	●	6	20	23324
C-300-B-6-25-Si	●	6	25	23325
C-300-B-6-30-Si	●	6	30	23326
C-300-B-7-10-Si	●	7	10	23327
C-300-B-7-15-Si	●	7	15	23328
C-300-B-7-20-Si	●	7	20	23329
C-300-B-7-25-Si	●	7	25	23330
C-300-B-7-30-Si	●	7	30	23331
C-300-B-8-8-Si	●	8	8	23332
C-300-B-8-10-Si	●	8	10	23333
C-300-B-8-15-Si	●	8	15	23334
C-300-B-8-20-Si	●	8	20	23335
C-300-B-8-25-Si	●	8	25	23336
C-300-B-8-30-Si	●	8	30	23337
C-300-B-10-10-Si	●	10	10	23338
C-300-B-10-15-Si	●	10	15	23339
C-300-B-10-20-Si	●	10	20	23340
C-300-B-10-25-Si	●	10	25	23341
C-300-B-10-30-Si	●	10	30	23342
C-300-B-10-35-Si	●	10	35	23343
C-300-B-10-40-Si	●	10	40	23344
C-300-B-12-12-Si	●	12	12	23345
C-300-B-12-15-Si	●	12	15	23346
C-300-B-12-20-Si	●	12	20	23347
C-300-B-12-25-Si	●	12	25	23348
C-300-B-12-30-Si	●	12	30	23349
C-300-B-12-35-Si	●	12	35	23350
C-300-B-12-40-Si	●	12	40	23351
C-300-B-15-15-Si	●	15	15	23352
C-300-B-15-20-Si	●	15	20	23353
C-300-B-15-25-Si	●	15	25	23354
C-300-B-15-30-Si	●	15	30	23355
C-300-B-15-35-Si	●	15	35	23356
C-300-B-18-18-Si	●	18	18	23357
C-300-B-20-20-Si	●	20	20	23358
C-300-B-20-25-Si	●	20	25	23359
C-300-B-20-30-Si	●	20	30	23360
C-300-B-20-35-Si	●	20	35	23361
C-300-B-20-40-Si	●	20	40	23362
C-300-B-30-30-Si	●	30	30	23363
C-300-B-30-35-Si	●	30	35	23364
C-300-B-30-40-Si	●	30	40	23365

- : RoHS10 대응품
- ▲: RoHS10에 대응 가능합니다.

프레임 정착, 링 정착도 가능합니다.
Frame adhesion and ring adhesion also possible.



물성표

Physical-properties table

항목 Item	실리콘 스펀지 Silicone sponge	
경도(Asker-C) *Hardness	19	
인장강도(Mpa) Tensile strength	0.8	
신장(%) Elongation	440	
절단강도(N/mm) JIS-B Tear strength	4	
압축 영구 변형 <150 °C×22hrs> (%) Compression set	34	
내열성 변화 <200°C×168hrs>	경도 Hardness	+3
	인장 강도(%) Tensile strength	-24
	신장(%) Elongation	+5
조직 Organization	단기포 Uni-foam	
권장 접착제 Used adhesive	신에쓰화학공업(주) RTV KE45	

*Asker-C: Asker 고무 경도계에 의한 측정값

**Asker-C: Measurement according to the Asker rubber hardness scale