

Safety Protection Materials

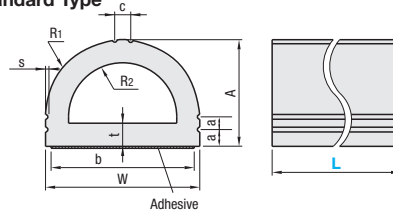
D Type Rubber Bumpers

For hole machining type with D type rubber, suitable for use in places where adhesives cannot be used or tight mounting is necessary.

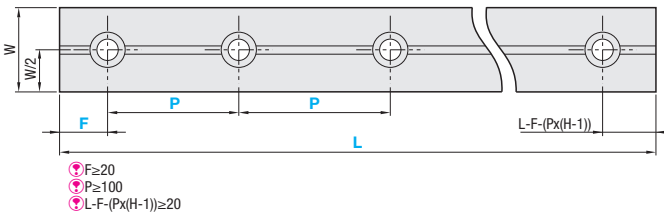


- PRGDS** (Compact)
- PRGDSY** (Compact, Stripe)
- PRGDM** (Standard)
- PRGDMG** (Standard, Light Gray)
- PRGDMY** (Standard, Stripe)

Standard Type



Hole Type



- F ≥ 20
- P ≥ 100
- L - F - (Px(H-1)) ≥ 20

- Stripe type is made of yellow ethylene rubber and acrylic polyol resin enamel paint is applied.
- Adhesive is not applied to Hole Type.

* Hole Machining Details



Type	Screw Nominal Dia.	d	d1
PRGDS PRGDSY	5	6.0	11.0
PRGDM PRGDMY	6	7.0	13.5

Screw holes may be oval due to its machining characteristics.

Material

Main Body: Ethylene Rubber (EPDM)

Adhesive Part: Acrylic Adhesives

Hardness: Shore A60

Standard Type

Part Number	L Selection (mm)	A	W	R1	R2	t	a	b	c	s	Weight (g)	Unit Price	
												PRGDS (Black) PRGDSY (Stripe)	PRGDM (Black) PRGDMG (Gray) PRGDMY (Stripe)
Compact Type PRGDS (Black) PRGDSY (Stripe)	100	14	20	R10	R7	3	2	18	2	0.3	19		
	500										95		
	1000										190		
	1500										285		
	2000										380		
Standard Type PRGDM (Black) PRGDMG (Gray) PRGDMY (Stripe)	100	20	30	R15	R11	4	3	28	4	0.4	44		
	500										220		
	1000										440		
	1500										660		
	2000										880		

Peel off backing paper to adhere it to an object. Clean the mating surface off oil and dust.

Can be cut with a utility knife. Adhesive Strength (180° Peeling): 16N/20mm Width (When affixed to SUS304) Properties: see the Ethylene Rubber of P.391

Hole Machining Charge

Part Number	L Selection (mm)	H specification (Number of Holes)	F specification (10mm Increment)	P specification (50mm Increment)	Hole Machining Charge																	
					H																	
					1H	2H	3H	4H	5H	6H	7H	8H	9H	10H	11H	12H	13H	14H	15H	16H	17H	18H
PRGDS	500	1~5	F ≥ 20	P ≥ 100																		
PRGDSY	1000	1~10																				
PRGDM	1500	1~15																				
PRGDMY	2000	1~20																				

Can be cut with a utility knife. Properties: see the Ethylene Rubber of P.391 Adhesive is not applied to Hole Type.



Ordering Example

Standard Type

Part Number - L
PRGDSY - 100

Hole Type

Part Number - L - H - F - P
PRGDMY - 1000 - 5H - F100 - P150

The price of Hole Type is found by adding the Standard Type Unit Price to the Hole Machining Charge.

(Ex.) Part Number - L - H - F - P
PRGDMY - 1000 - 5H - F100 - P150 >>

(Standard Type Unit Price) + (Hole Machining Charge) = (Hole Type Unit Price)