Sponge Tapes / Rubber Bumpers

Sponge Tapes of 500mm, 1000mm, 1500mm and 2000mm long.

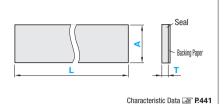


Туре	Material Material	Hardness	Color	
SGNPTA	GNPTA EPDM Sponge		Black	
SGNATA	Silicon Rubber Sponge	Asker C35	Orange	
EPATA	EPDM Foam (EPT Sealer®)	(Less than Asker C1)	Black	

SGNPTA SGNATA EPATA

• L Dimension Tolerance SGNPTA SGNATA 500 1000 +5

EPATA 1500, 2000 500, 1000 +15



Part Nur	nber	T	Sele	ction
Туре	Type T Selection		Α	L
COMPTA	3		10 15	500
SGNPTA SGNATA	5	±0.5	20	500 1000
SUNAIA	10		30 50	
	3		10 15	500
EPATA	5	±1.0	20 30	1000 1500
	10		30 50	2000



Part Number		A	Unit Price							
			SGNPTA		SGNATA		EPATA			
Type	T		L500	L1000	L500	L1000	L500	L1000	L1500	L2000
		10								
		15								
	3	20								
		30								
		50								
		10								
SGNPTA		15								
SGNATA	5	20								
EPATA		30								
		50								
	10	10								
		15								
		20								
		30								
		50								

This product is of semi-closed cell foam and can be compressed with little resistance. The foam becomes of closed cell after being compressed. It is a highly functional sealant for gap filling and insulating from heat, water and sounds.

■Characteristic Value

Test method conforms to JIS K 6767.

Measurement Item		Unit	EPATA		
Specific Gravity		-	0.095		
Tensile Strength		kg/cm ²	0.90		
Elongation		%	430		
0	25%	ka/cm²	0.02		
Compressed Hardness	50%	Kg/CIII-	0.05		
Foam Type		-	Semi-Closed Cell		

Compression Ratio (%)	EPATA		
50	×		
60	Δ		
70	0		
80	0		

- O: No leak after 30 min.
- △: Leakage within 30 min.
- X: Leakage within 10 min.

•Semi-Closed Cell Foam Type (EPATA)



Before Compression

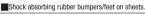


After Compression

Features of Closed Cell Type (SGNPTA/SGNATA): Air and water do not permeate the material since it is of closed cell structure. Shock absorbing performance is also good.

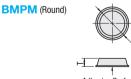
Impervious to air and water



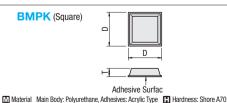




RoHS10



Adhesive Surface 12 pcs. per package. Adhesive
It may be divided into several sheets.



Part Number			D	-	Unit Price	
	Type	No.	ן ט	'	Unit Price	
	ВМРМ	5312	12.7	3.6		
DI	DIVIPIVI	1005	19	5		
	ВМРК	5008	12.7	3		
	DIVIPR	1037	15	5		

