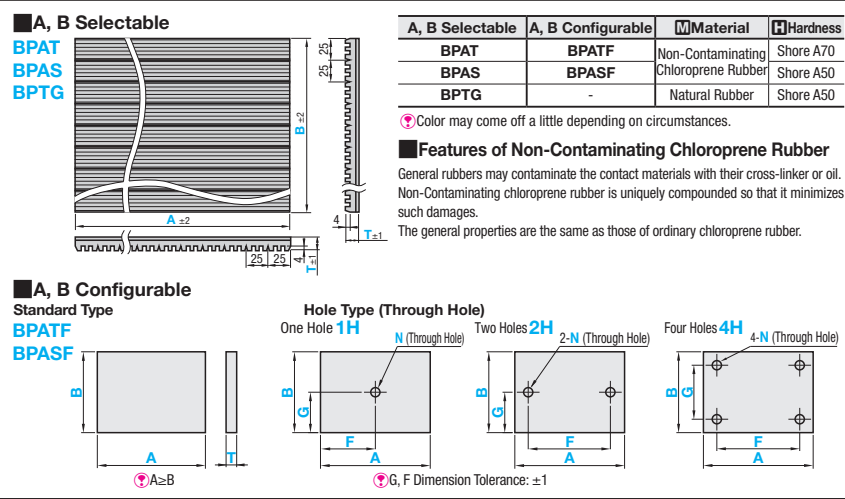


Antivibration Pads

Non-Contaminating Rubber Type, Natural Rubber Type, RUBLOC® (For Low Frequency)



A, B Selectable	A, B Configurable	Material	Hardness
BPAT	BPATF	Non-Contaminating Chloroprene Rubber	Shore A70
BPAS	BPASF	Chloroprene Rubber	Shore A50
BPTG	-	Natural Rubber	Shore A50

Features of Non-Contaminating Chloroprene Rubber
General rubbers may contaminate the contact materials with their cross-linker or oil. Non-Contaminating chloroprene rubber is uniquely compounded so that it minimizes such damages. The general properties are the same as those of ordinary chloroprene rubber.

Type	T	A Selection	B Selection	Applicable Load N (kgf)			Deflection Characteristic N/mm (kgf/mm)			Unit Price		
				BPAT	BPAS, BPTG	BPAT	BPAS, BPTG	BPAT	BPAS	BPTG		

It can be cut with a utility knife at 25mm increments. Do not overlap 2 pieces or more.

A, B Configurable - Standard Type			Standard Type - Hole Type				
Part Number	25mm Increment (A≥B)		Part Number	25mm Increment (A≥B)		1mm Increment	Hole Dia. 1mm Increment
BPATF	10	25-400	BPATF	1H	10	5-395	5-20
BPASF	20	25-300	BPASF	2H	20	5-295	5-20
				4H	20	35 (3.6)	7.8 (0.8)

F Specification Range: For 1H, $N/2+2.5 \leq F \leq A-N/2-2.5$; for 2H and 4H, $N+5 \leq F \leq A-N-5$.
G Specification Range: For 1H and 2H, $N/2+2.5 \leq G \leq B-N/2-2.5$; for 4H, $N+5 \leq G \leq B-N-5$.
The price of Hole Type is found by adding the Standard Type Unit Price to the Hole Machining Charge.

Ordering Example

A, B Selectable
Part Number - A - B
BPAT10 - 50 - 150

A, B Configurable
Part Number - A - B - F - G - N
BPATF10 - 150 - 100 - F30 - G20 - N6
BPASF4H10 - 200 - 125 - F30 - G20 - N6

Part Number	Type	T	Unit Price					
			A	25-50	75-100	125-150	175-200	225-250
BPATF (x1.0) BPASF (x1.2)	10	25-50	-	-	-	-	-	-
		75-100	-	-	-	-	-	-
		125-150	-	-	-	-	-	-
		175-200	-	-	-	-	-	-
		225-250	-	-	-	-	-	-
		275-300	-	-	-	-	-	-
	20	25-50	-	-	-	-	-	-
		75-100	-	-	-	-	-	-
		125-150	-	-	-	-	-	-
		175-200	-	-	-	-	-	-
		225-250	-	-	-	-	-	-
		275-300	-	-	-	-	-	-

The price of this product is the Unit Price multiplied by Material Multiplier.
(Ex.) Part Number - A - B (Unit Price) x (Material Multiplier) = Standard Type Unit Price
BPASF10 - 250 - 100

Hole Selection (Ex.)

Type	Price
1H	175 (1.7)
2H	100 (1.0)
4H	35 (3.6)

BPATF2H10 - 175 - 100 - F40 - G30 - N8
(Standard Type Unit Price) + (Hole Type Unit Price) = (Hole Selection Unit Price)

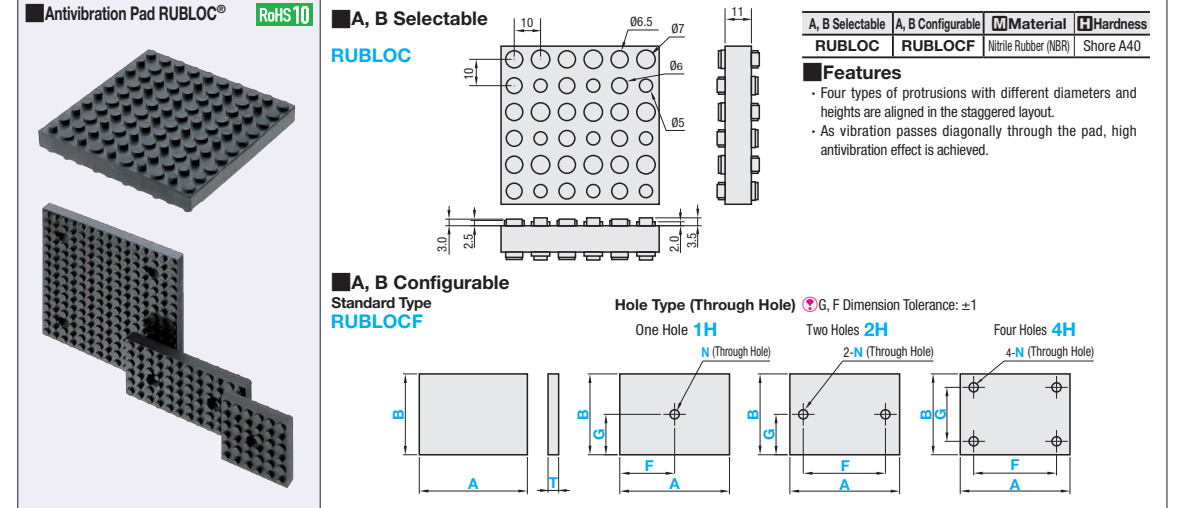
Only applicable to A, B Configurable Hole Type.

Alterations Part Number - A - B - F - G - N - (XC, YC)
BPATF2H10 - 175 - 100 - F40 - G30 - N8 - XC30

Hole Position from Left / Hole Position from Bottom diagrams.

Code: XC (XC=1mm Increment, 5≤XC≤225, N/2+2.5≤XC≤A-F-N/2-2.5, Applicable to 2H and 4H Types only), YC (YC=1mm Increment, 5≤YC≤285, N/2+2.5≤YC≤B-G-N/2-2.5, Applicable to 4H Type only).

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Part Number	Type	T	A Selection	B Selection	Applicable Load N (kgf)	Deflection Characteristic N/mm (kgf/mm)	Unit Price	
							BPAT	BPAS
RUBLOC	18		60	60	250-1000 (25-102)	120 (12)		
			120	120	1000-4000 (102-408)	250 (25)		
			180	180	2500-8800 (255-897)	900 (92)		
			240	240	4100-16000 (418-1632)	1500 (153)		

Part Number	Type	T	60mm Increment (A≥B)		Hole Type			Type	Allowable Load NN (kgf/cm²)	Deflection Characteristic N/mm (kgf/mm)/cm²					
			A	B	Type	Nominal	T				A	B	F	G	N
RUBLOC F	18		60-240	60-240	RUBLOC F	1H	18	60-240	60-240	5-235	5-235	5-20			
															2H

F Specification Range: For 1H, $N/2+2.5 \leq F \leq A-N/2-2.5$; for 2H and 4H, $N+5 \leq F \leq A-N-5$.
G Specification Range: For 1H and 2H, $N/2+2.5 \leq G \leq B-N/2-2.5$; for 4H, $N+5 \leq G \leq B-N-5$.

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

Ordering Example

A, B Selectable
Part Number - A - B
RUBLOC18 - 60 - 60

A, B Configurable
Part Number - A - B - F - G - N
RUBLOC F18 - 240 - 180 - F100 - G100 - N10

(Ex.) Part Number - A - B - F - G - N
RUBLOC F2H18 - 240 - 60 - F100 - G30 - N5
(Standard Type Unit Price) + (Hole Selection Unit Price) = (Hole Type Unit Price)

Only applicable to A, B Configurable Hole Type.

Alterations Part Number - A - B - F - G - N - (XC, YC)
RUBLOC F2H18 - 240 - 180 - F80 - G40 - N8 - XC50

Hole Position from Left / Hole Position from Bottom diagrams.

Code: XC (XC=1mm Increment, 5≤XC≤225, N/2+2.5≤XC≤A-F-N/2-2.5, Applicable to 2H and 4H Types only), YC (YC=1mm Increment, 5≤YC≤285, N/2+2.5≤YC≤B-G-N/2-2.5, Applicable to 4H Type only).

Part Number	Type	T	A	Unit Price				Hole Selection			
				60	120	180	240	Type	Price		
RUBLOC F	18		60	-	-	-	-	1H			
				120	-	-	-			2H	
				180	-	-	-				4H
				240	-	-	-				

