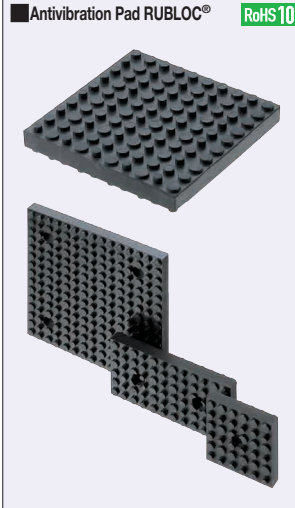
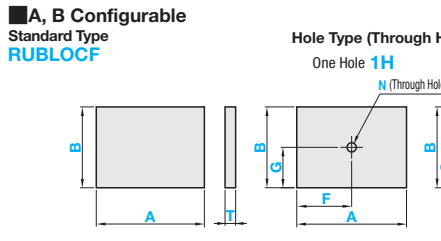
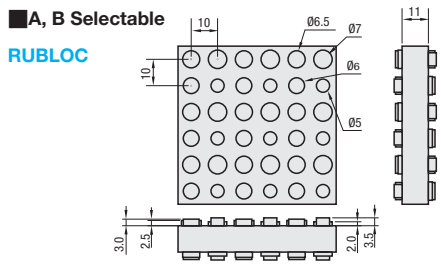


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**Antivibration Pad RUBLOC®** RoHS 10



<b>A, B Selectable</b>	<b>A, B Configurable</b>	<b>M</b> Material	<b>H</b> Hardness
<b>RUBLOC</b>	<b>RUBLOCF</b>	Nitrile Rubber (NBR)	Shore A40

- Features**
- Four types of protrusions with different diameters and heights are aligned in the staggered layout.
  - As vibration passes diagonally through the pad, high antivibration effect is achieved.

Part Number		A Selection	B Selection	Applicable Load N {kgf}	Deflection Characteristic N/mm {kgf/mm}	Unit Price
Type	T					
<b>RUBLOC</b>	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}	

Standard Type				Hole Type								
Part Number	T	60mm Increment (A=B)		Part Number	Nominal	T	60mm Increment (A=B)		1mm Increment	Hole Dia. 1mm Increment		
Type	T	A	B	Type	1H	2H	4H	A	B	F	G	N
<b>RUBLOCF</b>	18	60-240	60-240	<b>RUBLOCF</b>	18	18	60-240	60-240	5-235	5-235		5-20

Type	Allowable Load NN {kgf/cm <sup>2</sup> }	Deflection Characteristic N/mm {kgf/mm/cm <sup>2</sup> }
<b>RUBLOCF</b>	10 {1}	4 {0.4}

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  
**RUBLOCF18** - 240 - 60  
**RUBLOCF2H18** - 240 - 180 - F100 - G100 - N10

(Ex.) **Part Number** - A - B - F - G - N  
**RUBLOCF2H18** - 240 - 60 - F100 - G30 - N5  
(Standard Type) + (Hole Selection) = (Hole Type)  
(Unit Price) + (Unit Price) = (Unit Price)

Only applicable to A, B Configurable Hole Type.

Alterations **Part Number** - A - B - F - G - N - (XC, YC)  
**RUBLOCF2H18** - 240 - 180 - F80 - G40 - N5 - XC50

	Hole Position from Left	Hole Position from Bottom
Alterations		
Code	<b>XC</b>	<b>YC</b>
Spec.	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=1mm Increment 5 ≤ YC ≤ 225 N/2+2.5 ≤ YC ≤ B-G-N/2-2.5 Applicable to 4H Type only.

Part Number	Type	T	Unit Price				Hole Selection		
			A	B	60	120	180	240	Type
<b>RUBLOCF</b>	18	60							
		120							
		180							
		240							

