

RoHS10

Accuracy Standards

LBNC	T Dimension Tolerance		
	T	3~5	10~20
LBNCA			
		±0.5	±1.5
Dimension Tolerance of A and B			
A, B	200mm or Less	201~300	301~500
	±1.5	±2.0	±3.0

Part Number	10mm Increment		T Selection
	A	B	
Chloroprene Rubber Sponge			3
LBNC (No Adhesive)	20~500	20~500	5
LBNCA (Adhesive)			10
			15
			20

Conductive Sponge Characteristics

- LBNC(LBNC) Similar to chloroprene rubber sponge, this material has well-balanced properties such as oil resistance and weather resistance. It excels in general physical properties, and is suitable for a wide range of general industrial applications.
- * Seals are not conductive.

ⓂA2B

Part Number	T	A	Unit Price				
			LBNC, LBNCA				
			B20~100	B110~200	B210~300	B310~400	B410~500
Chloroprene Rubber Sponge LBNC (No Adhesive) LBNCA (Adhesive)	3	20~100		-	-	-	-
		110~200		-	-	-	-
		210~300		-	-	-	-
		310~400		-	-	-	-
		410~500		-	-	-	-
	5	20~100		-	-	-	-
		110~200		-	-	-	-
		210~300		-	-	-	-
		310~400		-	-	-	-
		410~500		-	-	-	-
	10	20~100		-	-	-	-
		110~200		-	-	-	-
		210~300		-	-	-	-
		310~400		-	-	-	-
		410~500		-	-	-	-
	15	20~100		-	-	-	-
		110~200		-	-	-	-
		210~300		-	-	-	-
		310~400		-	-	-	-
		410~500		-	-	-	-
20	20~100		-	-	-	-	
	110~200		-	-	-	-	
	210~300		-	-	-	-	
	310~400		-	-	-	-	
	410~500		-	-	-	-	

Adhesive Charge

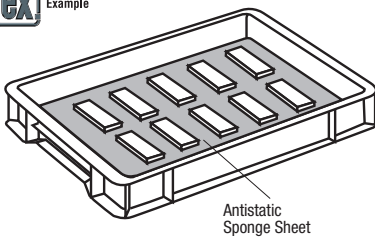
A Dimension	Charge
20~100	
110~200	
210~300	
310~400	
410~500	

Ⓜ For the Adhesive Type prices, add A dim. corresponding additional charges on the left table to the Unit Price shown on the list above.

(Ex.) Part Number - [A] - [B] - [T] >> (Standard Type Unit Price) + (Adhesive Charge) = Adhesive Type Charge
 LBNCA - 200 - 100 - 5

Ordering Example Part Number - A - B - T
 LBNC - 200 - 100 - 5

ex Example



Antistatic Sponge Sheet

i Physical Properties

Measurement Item	Testing Method	Unit	LBA(A)	LBRA(A)	LBNC(A)	
Volume Resistivity	JIS K 6911	Ω·cm	10 ⁵ or less	10 ⁴ or less	10 ⁵ or less	
Surface Resistivity	JIS K 6911	Ω	10 ⁶ or less	10 ⁵ or less	10 ⁶ or less	
Density	JIS K 6767	g/cm ³	0.068	0.050	0.19	
Hardness	SRIS 0101	Asker C	45	45	15	
Tensile Strength	JIS K 6767	kg/cm ²	8.0	3.7	5.0	
Elongation	JIS K 6767	%	63	66	150	
Tear Strength	JIS K 6767	kg/cm	3.0	1.6	5.2	
Compression Strength	(25%)	JIS K 6767	kg/cm ²	2.0	0.8	0.8
	(10%)	JIS K 9514	kg/cm ²	1.6	0.6	0.7
Compression Set (25%)	JIS K 6767	%	2.8	2.4	20	
Dimension Change under Heat	JIS K 6767	%	-0.8	-0.6	-2.0	

Ⓜ The values given are for reference only and are not guaranteed.