


Round Cords, Square Cords

Rubber, Rubber Sponge

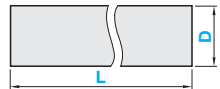
Rubber-Sponge strings for various applications such as gap gasket.




Round Cords	Square Cords	Material	Hardness	Color
RBWN	RBKWN	Nitrile Rubber (NBR)	Shore A66	Black
RBWS	RBKWS	Silicon Rubber (SI)	Shore A50	Milky White
RBWF	-	Fluororubber (FPM)	Shore A69	Black
RBWCS	RBKWCS	Chloroprene Rubber Sponge	Asker C20	Black
RBWSS	RBKWSS	Silicon Rubber Sponge	Asker C25	Orange
RBWFS	-	Fluororubber Sponge	Asker C35	Black

Accuracy Standards

L Dimension Tolerance	Tolerance
200 or Less	±1.5
201-400	±2.0
401 or More	±3.5

Round Cords 

Square Cords 

Round Cords				Square Cords				Round Cords (Sponge Type)				Square Cords (Sponge Type)							
Part Number	Type	1mm Increment	L Selection (Meter)	Part Number	Type	1mm Increment	L Selection (Meter)	Part Number	Type	1mm Increment	L Selection (Meter)	Part Number	Type	1mm Increment	L Selection (Meter)				
RBWN (Nitrile)	2	20-999	1M	RBKWN (Nitrile)	5	20-999	1M	RBWCS (Chloroprene Sponge)	3	20-999	1M	RBKWS (Silicon)	6	20-999	1M				
RBWS (Silicon)	3			RBKWS (Silicon)	8			RBWSS (Silicon Sponge)	4			RBKWS (Chloroprene Sponge)	7			RBKWS (Silicon)	8	RBKWS (Chloroprene Sponge)	7
RBWF (Fluorine)	4			RBKWS (Silicon)	10			RBWSS (Silicon Sponge)	5			RBKWS (Silicon)	10			RBKWS (Chloroprene Sponge)	8	RBKWS (Silicon)	10
	5			RBKWS (Silicon)	12			RBWSS (Silicon Sponge)	6			RBKWS (Silicon)	12			RBKWS (Chloroprene Sponge)	9	RBKWS (Silicon)	12
	6			RBKWS (Silicon)	15			RBWSS (Silicon Sponge)	7			RBKWS (Silicon)	15			RBKWS (Chloroprene Sponge)	10	RBKWS (Silicon)	15
	7			RBKWS (Silicon)	10M			RBWSS (Silicon Sponge)	8			RBKWS (Silicon)	10M			RBKWS (Chloroprene Sponge)	12	RBKWS (Silicon)	10M

Ordering Example

Part Number - L

RBWN2 - 250

RBKWN15 - 1M

The price of this product is the unit price shown in the table multiplied by material multiplier.
 (Ex.) Part Number - L >>> (Unit Price) x (Material Multiplier) = Standard Type Unit Price
RBWS2 - 250

Part Number	Type	D Dimension Tolerance	Unit Price									
			L Selection (Meter)									
			1mm Increment					Selection (Meter)				
			20-100	101-200	201-300	301-600	601-800	801-999	1M	3M	5M	10M
RBWN (x1.0) Nitrile	2	±0.35										
RBWS (x1.5) Silicon	3	±0.5										
RBWF Fluorine	4											
D2-4;(x3.0)	5											
D5-8;(x5.0)	6											
D9-15;(x7.0)	7	±1.0										
() Material Multiplier	8											
	9											

Material multiplier for RBWF may vary depending on D dimensions.

Part Number	Type	A Dimension Tolerance	Unit Price									
			L Selection (Meter)									
			1mm Increment					Selection (Meter)				
			20-100	101-200	201-300	301-600	601-800	801-999	1M	3M	5M	10M
RBKWN (x1.0) Nitrile	5	±0.5										
RBKWS (x1.5) Silicon	6											
() Material Multiplier	8	±1.0										
	10											
	12											

Part Number	Type	D Dimension Tolerance	Unit Price			
			L Selection (Meter)			
			1M	3M	5M	10M
RBWCS (x1.0) Chloroprene Sponge	3	±1.0				
RBWSS (x1.5) Silicon Sponge	4					
() Material Multiplier	5					
	6					
	7					
	8					


Part Number	Type	A Dimension Tolerance	Unit Price			
			L Selection (Meter)			
			1M	3M	5M	10M
RBKWCS (x1.0) Chloroprene Sponge	5	±1.0				
RBKWSS (x1.5) Silicon Sponge	6					
() Material Multiplier	8					
	10					
	12					
	15					

Fluoro Sponge is selectable from D=5, 6, 8 or 10.
 Fluoro Sponge Price has been revised due to the price list integration.

Round Dome Cords, Trapezoidal Dome Cords

Rubber, Rubber Sponge

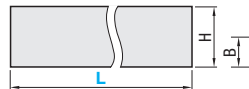
Can be used for gaskets on door openings in order to enhance air-tightness or to prevent twists.

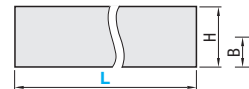


Round Dome	Trapezoidal Dome	Material	Hardness	Color
KMHN	KYHN	Nitrile Rubber (NBR)	Shore A70	Black
KMHS	KYHS	Silicon Rubber (SI)		Red Brown
KMHF	KYHF	Fluororubber (FPM)	Asker C20	Black
KMHNS	-	Chloroprene Rubber Sponge	Asker C25	Black
KMHSS	-	Silicon Rubber Sponge	Asker C25	Orange

Accuracy Standards

L Dimension Tolerance	Tolerance
200 or Less	±1.5
201-400	±2.0
401 or More	±3.5

Round Dome 

Trapezoidal Dome 

Round Dome				Trapezoidal Dome				Round Dome (Sponge Type)							
Part Number	Type	1mm Increment	L Selection (Meter)	Part Number	Type	1mm Increment	L Selection (Meter)	Part Number	Type	1mm Increment	L Selection (Meter)				
KMHN (Nitrile)	8	20-999	1M	KYHN (Nitrile)	8	20-999	1M	KMHNS (Chloroprene Sponge)	10	20-999	1M				
KMHS (Silicon)	10			KYHS (Silicon)	10			KMHSS (Silicon Sponge)	15			KMHNS (Chloroprene Sponge)	15	KMHSS (Silicon Sponge)	3M
KMHF (Fluorine)	12			KYHS (Silicon)	12			KMHSS (Silicon Sponge)	5M			KMHNS (Chloroprene Sponge)	15A	KMHSS (Silicon Sponge)	5M
	15			KYHS (Silicon)	16			KMHSS (Silicon Sponge)	10M			KMHNS (Chloroprene Sponge)	20	KMHSS (Silicon Sponge)	10M
	16			KYHS (Silicon)	20			KMHSS (Silicon Sponge)				KMHNS (Chloroprene Sponge)		KMHSS (Silicon Sponge)	

Part Number	Type	A Dimension Tolerance	B	H	R	Unit Price									
						L Selection (Meter)									
						1mm Increment					Selection (Meter)				
			20-100	101-200	201-300	301-600	601-800	801-999	1M	3M	5M	10M			
KMHN (x1.0) Nitrile	8	±0.2	4	8	4										
KMHS (x1.5) Silicon	10		5	10	5										
KMHF (x1.5) Fluorine	12		6	12	6										
() Material Multiplier	15		7.5	15	7.5										
	16	8	16	8											

Material Multiplier for Fluororubber KMHF: When A=8, 10 or 12, (Unit Price x4.0). When A=15 or 16, (Unit Price x5.0).

Part Number	Type	A Dimension Tolerance	B	H	R	Unit Price									
						L Selection (Meter)									
						1mm Increment					Selection (Meter)				
			20-100	101-200	201-300	301-600	601-800	801-999	1M	3M	5M	10M			
KYHN (x1.0) Nitrile	8	±0.2	4	8	2.8										
KYHS (x1.5) Silicon	10		5	10	2.8										
KYHF (x1.5) Fluorine	12		6	12	3										
() Material Multiplier	16		8	16	4										
	20	10	20	5											

Material Multiplier for Fluororubber KMHF: When A=8, 10 or 12, (Unit Price x4.0). When A=15 or 16, (Unit Price x5.0).

Part Number	Type	A Dimension Tolerance	B	H	R	Unit Price			
						L Selection (Meter)			
						1M	3M	5M	10M
KMHNS (x1.0) Chloroprene Sponge	10	±1.0	5	10	5				
KMHSS (x1.5) Silicon Sponge	15		2.5	10	7.5				
() Material Multiplier	15A		7.5	15	7.5				
	20		10	20	10				

The price of this product is the unit price shown in the table multiplied by material multiplier.
 (Ex.) Part Number - L >>> (Unit Price) x (Material Multiplier) = Standard Type Unit Price
KMHNS8 - 20

Ordering Example

Part Number - L

KMHN8 - 250

KMHNS15 - 10M