

凸粒式防震墊

規 格			單 價
長度	寬度	厚度	
4"X6"X $\frac{1}{2}$ "			50
5"X7"X $\frac{1}{2}$ "			80
6"X8"X $\frac{1}{2}$ "			120
7"X9"X $\frac{5}{8}$ "			160
8"X10"X $\frac{5}{8}$ "			240
9"X11"X $\frac{3}{4}$ "			360
10"X12"X $\frac{1}{2}$ "			320
10"X12"X $\frac{3}{4}$ "			480
10"X12"X1"			640
12"X12"X $\frac{1}{4}$ "			200
12"X12"X $\frac{1}{2}$ "			500
12"X12"X $\frac{5}{8}$ "			500
12"X12"X $\frac{3}{4}$ "			600
12"X12"X1"			800
24"X36"X $\frac{1}{8}$ "			600
24"X36"X $\frac{1}{4}$ "			1100
24"X36"X $\frac{3}{8}$ "			1600
24"X36"X $\frac{1}{2}$ "			2100
24"X36"X $\frac{3}{4}$ "			3000
單面凸粒			
24"X36"X $\frac{1}{8}$ "			550
24"X36"X $\frac{1}{4}$ "			1000
24"X36"X $\frac{3}{8}$ "			1400

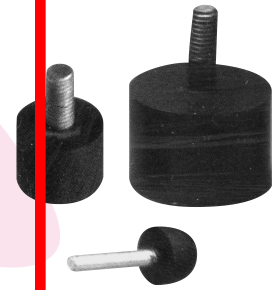


圓墊

規 格		單 價	規 格		單 價
外徑	高度		外徑	高度	
1"X1"		15	4 $\frac{1}{2}$ "X2"		100
1 $\frac{1}{4}$ "X1 $\frac{1}{4}$ "		20	4 $\frac{1}{2}$ "X3"		150
1 $\frac{1}{2}$ "X1 $\frac{1}{2}$ "		25	5"X1"		70
2"X1"		25	5"X2"		135
2"X2"		30	5"X3"		200
2 $\frac{1}{2}$ "X1"		25	5 $\frac{1}{2}$ "X1"		80
2 $\frac{1}{2}$ "X2"		35	5 $\frac{1}{2}$ "X2"		155
2 $\frac{1}{2}$ "X3"		55	5 $\frac{1}{2}$ "X3"		235
3"X1"		25	6"X1"		95
3"X2"		50	6"X2"		185
3"X3"		70	6"X3"		280
3 $\frac{1}{2}$ "X1"		30	7"X1"		135
3 $\frac{1}{2}$ "X2"		60	7"X2"		265
3 $\frac{1}{2}$ "X3"		95	7"X3"		400
4"X1"		40	8"X2"		330
4"X2"		80	9"X2"		425
4"X3"		115	10"X2"		560
4 $\frac{1}{2}$ "X1"		50			

凹型馬達腳墊

編 號	U- $\frac{1}{4}$	U- $\frac{5}{16}$	U- $\frac{1}{2}$	U- $\frac{3}{4}$	
規 格	A	16	16	31	37
	B	7	8	12	18
	C	10	13	16	21
	D	20	25	38	50
	E	35	51	63	81
單 價		25	40	60	90



馬達腳墊

螺絲牙 (吋)	高度 (吋)	外徑 (吋)	單 價
$\frac{5}{16}$ "X1 $\frac{1}{4}$ "X2"			70
$\frac{3}{8}$ "X1 $\frac{1}{2}$ "X2 $\frac{1}{2}$ "			70
$\frac{3}{8}$ "X1 $\frac{3}{4}$ "X2 $\frac{1}{2}$ "			70
$\frac{1}{2}$ "X1 $\frac{1}{4}$ "X1 $\frac{1}{2}$ "			70
$\frac{1}{2}$ "X1 $\frac{1}{2}$ "X2 $\frac{1}{2}$ "			70
$\frac{1}{2}$ "X1 $\frac{3}{4}$ "X2 $\frac{1}{2}$ "			70
$\frac{1}{2}$ "X2 X3			80
$\frac{1}{2}$ "X1 $\frac{1}{2}$ "X4			100
$\frac{5}{8}$ "X1 $\frac{3}{4}$ "X2 $\frac{1}{2}$ "			70
$\frac{5}{8}$ "X2 X3			80
$\frac{5}{8}$ "X1 $\frac{1}{2}$ "X5			150
$\frac{5}{8}$ "X1 $\frac{1}{2}$ "X6			200
$\frac{1}{2}$ "雙頭X1 $\frac{1}{2}$ "X1 $\frac{1}{2}$ "			80
$\frac{1}{2}$ "雙頭X2 X3			200
$\frac{1}{4}$ "半圓頭 $\frac{1}{4}$ "X $\frac{3}{4}$ "X1			40

凹型馬達腳座

