

Cintas en Rollos

CODIGO 30257	ANCHO-ESPESOR	LONG. Metros	P. Lista	CODIGO 30257	ANCHO-ESPESOR	LONG. Metros	P. Lista
8521	(1" x 3/16")	7	\$ 59.148,63	8600	(2" x 5/32")	7	\$ 86.505,73
8529	(30mm x 3.5mm)	7	\$ 58.055,15	8601	(2" x 3/16")	7	\$ 97.197,46
8530	(30mm x 5/32")	7	\$ 59.012,47	8602	(2" x 7/32")	7	\$ 108.649,53
8531	(30mm x 3/16")	7	\$ 60.035,09	8604	(2" x 1/4")	7	\$ 118.686,60
8532	(30mm x 7/32")	7	\$ 65.442,78	8605	(2" x 9/32")	7	\$ 129.828,20
8534	(30mm x 1/4")	7	\$ 71.551,68	8612	(55mm x 7/32")	7	\$ 109.151,35
8540	(1 1/4" x 5/32")	7	\$ 61.141,91	8620	(2 1/4" x 5/32")	7	\$ 89.287,58
8541	(1 1/4" x 3/16")	7	\$ 63.195,87	8621	(2 1/4" x 3/16")	7	\$ 99.921,04
8542	(1 1/4" x 7/32")	7	\$ 67.740,13	8622	(2 1/4" x 7/32")	7	\$ 106.432,66
8544	(1 1/4" x 1/4")	7	\$ 74.659,71	8624	(2 1/4" x 1/4")	7	\$ 134.199,18
8551	(35mm x 3/16")	7	\$ 70.038,22	8625	(2 1/4" x 9/32")	7	\$ 137.615,32
8552	(35mm x 7/32")	7	\$ 73.657,59	8629	(2 1/2" x 3.5mm)	7	\$ 97.714,29
8559	(1 1/2" x 3.5mm)	7	\$ 64.192,51	8630	(2 1/2" x 5/32")	7	\$ 101.764,58
8560	(1 1/2" x 5/32")	7	\$ 65.224,45	8631	(2 1/2" x 3/16")	7	\$ 108.154,88
8561	(1 1/2" x 3/16")	7	\$ 68.306,64	8632	(2 1/2" x 7/32")	7	\$ 114.132,92
8562	(1 1/2" x 7/32")	7	\$ 77.373,04	8634	(2 1/2" x 1/4")	7	\$ 137.424,56
8564	(1 1/2" x 1/4")	7	\$ 93.608,08	8635	(2 1/2" x 9/32")	7	\$ 140.175,83
8569	(42 mm x 3.5 mm)	7	\$ 71.639,12	8654	(65mm x 1/4")	7	\$ 147.871,46
8570	(42mm x 5/32")	7	\$ 72.531,74	8702	(3" x 7/32")	5	\$ 155.282,65
8571	(42mm x 3/16")	7	\$ 74.714,89	8704	(3" x 1/4")	5	\$ 156.830,72
8572	(42mm x 7/32")	7	\$ 84.304,42	8705	(3" x 9/32")	5	\$ 160.992,85
8574	(42mm x 1/4")	7	\$ 102.316,89				
8580	(1 3/4" x 5/32")	7	\$ 88.498,88				
8581	(1 3/4" x 3/16")	7	\$ 91.149,95				
8582	(1 3/4" x 7/32")	7	\$ 92.967,64				
8584	(1 3/4" x 1/4")	7	\$ 99.738,20				
8585	(1 3/4" x 9/32")	7	\$ 115.055,50				

TABLA DE CONVERSION

5/32" = 3.97mm	5/16" = 7.94mm
3/16" = 4.76mm	3/8" = 9.52mm
7/32" = 5.55mm	7/16" = 11.11mm
1/4" = 6.35mm	1/2" = 12.7 mm

LOS PRECIOS NO INCLUYEN I.V.A.