

# Cadenas plásticas

## - Gama general de producto



# Cadenas de charnela

## Cadenas Rectas

<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 
<p><b>uni 820   831</b> Resistencia: 2000 N (449 lbf)</p>	<p><b>uni 820 Vacuum</b> Resistencia: 2000 N (449 lbf)</p>	<p><b>AVE 828</b> Resistencia: 2150 N (483 lbf)</p>	<p><b>uni 821</b> Resistencia: 3000 N (674 lbf)</p>

<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 
<p><b>uni 821 LBP</b> Resistencia: 3000 N (674 lbf)</p>	<p><b>AVE 8257</b> Resistencia: 3900N (877 lbf)</p>	<p><b>AVE 8257 LBP</b> Resistencia: 3900N (877 lbf)</p>	<p><b>AVE 900</b> Resistencia: 1750 N (393 lbf)</p>

## Cadenas Curvas Magnéticas

<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 
<p><b>AVE 879 M</b> Resistencia: 2150 N (483 lbf) Radio mín: 457 mm (17.99 in)</p>	<p><b>AVE 880 M</b> Resistencia: 2150 N (483 lbf) Radio mín: 457 mm (17.99 in)</p>	<p><b>AVE 882 M</b> Resistencia: 3900 N (877 lbf) Radio mín: 610 mm (24,02 in)</p>	<p><b>AVE 882 M LBP</b> Resistencia: 3900 N (877 lbf) Radio mín: 610 mm (24,02 in)</p>

# Cadenas de charnela

## Cadenas curvas

<p>Paso 19.1 mm (0.75 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 
<p><b>uni 440 Tab</b></p> <p>Resistencia: 1100 N (247 lbf) Radio mín: 175.0 mm (6.89 in)</p>	<p><b>uni 879 BEVEL</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 400 mm (15.75 in)</p>	<p><b>uni 879 Tab*   Tab R</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 400.0 mm (15.75 in)* 200.0 mm (7.87 in)</p>	<p><b>uni 879 Tab Safety Finger</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 200.0 mm (7.87 in)</p>
<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 
<p><b>uni 879 Tab Safety</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 200.0 mm (7.87 in)</p>	<p><b>uni 879 Tab R G4</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 200.0 mm (7.87 in)</p>	<p><b>uni 880 BEVEL</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 400.0 mm (15.75 in)</p>	<p><b>uni 880 Tab*   Tab R</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 400.0 mm (15.75 in)* 200.0 mm (7.87 in)</p>
<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 
<p><b>uni 880 Tab Vacuum</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 400.0 mm (15.75 in)*</p>	<p><b>uni 880 Tab RT</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 200.0 mm (7.87 in)</p>	<p><b>uni 880 Super Flex</b></p> <p>Resistencia: 2250 N (506 lbf) Radio mín: 457.0 mm (17.99 in) 610.0 mm (24.02 in)</p>	<p><b>uni 882 Tab</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 610.0 mm (24.02 in) 700.0 mm (27.56 in)</p>
<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 	<p>Paso 38.1 mm (1.50 in)</p> 
<p><b>uni 882 TAB RT</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 610.0 mm (24.02 in) 700.0 mm (27.56 in)</p>	<p><b>uni 882 Tab SC</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 610.0 mm (24.02 in)</p>	<p><b>AVE 882 TAB LBP</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 610.0 mm (24.02 in)</p>	<p><b>AVE 887 Tab</b></p> <p>Resistencia: 3000 N (674 lbf) Radio mín: 500 mm (19,69 in)</p>



# Cadenas de Platillos

## Cadenas Rectas

Paso 12.7 mm (0.50 in)	Paso 19.1 mm (0.75 in)	Paso 19.1 mm (0.75 in)
		
<p><b>uni 843 SK</b></p> <p>Resistencia SS: 1500 N (340 lbf) Resistencia S1045: 2000 N (450 lbf)</p>	<p><b>uni 863   Tab</b></p> <p>Resistencia SS: 2700 N (600 lbf) Resistencia S1045: 5500 N (1200 lbf)</p>	<p><b>uni 963</b></p> <p>Resistencia SS: 2000 N (450 lbf) Resistencia S1045: 4000 N (900 lbf)</p>



## Cadenas curvas

Paso 12.7 mm (0.50 in)	Paso 12.7 mm (0.50 in)	Paso 19.1 mm (0.75 in)
		
<p><b>uni 1843 TAB</b></p> <p>Resistencia SS: 1500 N (340 lbf) Resistencia S1045: 2000 N (450 lbf) Radio mín: 254 mm (10.0 in)</p>	<p><b>AVE 1843 Grip G3</b></p> <p>Resistencia SS: 1900 N (427 lbf) Resistencia S1045: 2700 N (607 lbf) Radio mín: 350 mm (13.78 in)</p>	<p><b>uni 1873 TAB</b></p> <p>Resistencia SS: 2000 N (450 lbf) Resistencia S1045: 4000 N (900 lbf) Radio mín: 356 mm (14.02 in) 457 mm (17.99 in)</p>

Paso 19.1 mm (0.75 in)	Paso 19.1 mm (0.75 in)	Paso 19.1 mm (0.75 in)
		
<p><b>uni 1873 Grip G3   Grip G4   Grip G4L</b></p> <p>Resistencia SS: 2000 N (450 lbf) Resistencia S1045: 4000 N (900 lbf) Radio mín: 356 mm (14.02 in)</p>	<p><b>uni 1873 Grip D</b></p> <p>Resistencia SS: 2000 N (450 lbf) Resistencia S1045: 4000 N (900 lbf) Radio mín: 356 mm (14.02 in)</p>	<p><b>uni 3873 TAB</b></p> <p>Resistencia SS: 2000 N (450 lbf) Resistencia S1045: 4000 N (900 lbf) Radio mín: 356 mm (14.02 in)</p>

# Cadenas de Cajas

## Cadenas Rectas

<b>Paso 66.3 mm (2.61 in)</b>	<b>Paso 50.8 mm (2.00 in)</b>
	
<p><b>uni NH78</b></p> <p>Resistencia: T1: 9000 N (2023 lbf)    T2: 7000 N (1574 lbf)          T3: 6000 N (1349 lbf)    T4: 6000 N (1349 lbf)          T5: 5000 N (1124 lbf)</p>	<p><b>uni 3200</b></p> <p>Resistencia: 3150 N (708 lbf)</p>

## Cadenas curvas

<b>Paso 50.8 mm (2.00 in)</b>	<b>Paso 63.5 mm (2.50 in)</b>	<b>Paso 63.5 mm (2.50 in)</b>
		
<p><b>uni 3200 Tab</b></p> <p>Resistencia: 2525 N (568 lbf)          Radio mín: 406.0 mm (16.00 in)</p>	<p><b>uni 2600 C   Tab C</b></p> <p>Resistencia: 6000 N (1686 lbf)          Radio mín: 600.0 mm (23.62 in)</p>	<p><b>uni 2600 O   Tab O</b></p> <p>Resistencia: 6000 N (1686 lbf)          Radio mín: 600.0 mm (23.62 in)</p>

<b>Paso 63.5 mm (2.50 in)</b>	<b>Paso 63.5 mm (2.50 in)</b>	<b>Paso 70.0 mm (2.76 in)</b>
		
<p><b>uni 2500</b></p> <p>Resistencia: 7500 N (1686 lbf)          Radio mín: 600.0 mm (23.62 in)</p>	<p><b>AVE 610 ML</b></p> <p>Resistencia: 3000 N (674 lbf)          Radio mín: 80mm (3.15in)</p>	<p><b>uni 2700</b></p> <p>Resistencia: 11000 N (2473 lbf)          Radio mín: 300.0 mm (11.81 in)</p>

<b>Paso 82.5 mm (3.25 in)</b>	<b>Paso 82.5 mm (3.25 in)</b>
	
<p><b>uni 1400   Tab</b></p> <p>Resistencia: 8000 N (1798 lbf)          Radio mín: 450 mm (17.72 in)</p>	<p><b>uni 2800   Tab</b></p> <p>Resistencia: 6000 N (1349 lbf)          Radio mín: 500.0 mm (19.69 in)</p>

# Cadenas Multi Flex

## Cadenas curvas

<p>Paso 50.0 mm (1.97 in)</p> 	<p>Paso 50.0 mm (1.97 in)</p> 	<p>Paso 50.0 mm (1.97 in)</p> 	<p>Paso 50.0 mm (1.97 in)</p> 
<p><b>uni 1700</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 150.0 mm (5.91 in)</p>	<p><b>uni 1701   Tab   Tab R*</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 150.0 mm (5.91 in) 125.0 mm (4.92 in)*</p>	<p><b>uni 1702</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 150.0 mm (5.91 in)</p>	<p><b>uni 1702 M</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 150.0 mm (5.91 in)</p>
<p>Paso 50.0 mm (1.97 in)</p> 	<p>Paso 50.0 mm (1.97 in)</p> 	<p>Paso 50.0 mm (1.97 in)</p> 	<p>Paso 50.0 mm (1.97 in)</p> 
<p><b>uni 1703</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 150.0 mm (5.91 in)</p>	<p><b>uni 1704</b></p> <p>Resistencia: 4000 N (899 lbf) Radio mín: 137.5 mm (5.41 in)</p>	<p><b>uni 1705</b></p> <p>Resistencia: 3100 N (689 lbf) Radio mín: 136.0 mm (5.35 in)</p>	<p><b>uni 1706</b></p> <p>Resistencia: 3100 N (689 lbf) Radio mín: 150.0 mm (5.91 in)</p>
<p>Paso 50.0 mm (1.97 in)</p> 			
<p><b>AVE 1700 Finger Protection</b></p> <p>Resistencia: 2700 N (607 lbf) Radio mín: 150.0 mm (5.91 in)</p>			

# Cadenas de Banda

## Cadenas curvas

<p>Paso 25,4 mm (1 in)</p> 	<p>Paso 25,4 mm (1 in)</p> 	<p>Paso 25,4 mm (1 in)</p> 	<p>Paso 25,4 mm (1 in)</p> 
<p><b>uni 253 FT BEVEL</b></p> <p>Resistencia: 1900 N (427 lbf) Radio mín: 500 mm (19.68 in)</p>	<p><b>uni 253 FT TAB   255 FT TAB</b></p> <p>Resistencia: 1900 N (427 lbf) Radio mín: 500 mm (19.68 in)</p>	<p><b>uni 253 FT M   255 FT M</b></p> <p>Resistencia: 1900 N (427 lbf) Radio mín: 500 mm (19.68 in)</p>	<p><b>uni 253 FG M</b></p> <p>Resistencia: 1900 N (427 lbf) Radio mín: 500 mm (19.68 in)</p>

<p>Paso 25,4 mm (1 in)</p> 
<p><b>AVE 7253 Tab</b></p> <p>Resistencia: 3100 N (697 lbf) Radio mín: 500 mm (19.68 in)</p>

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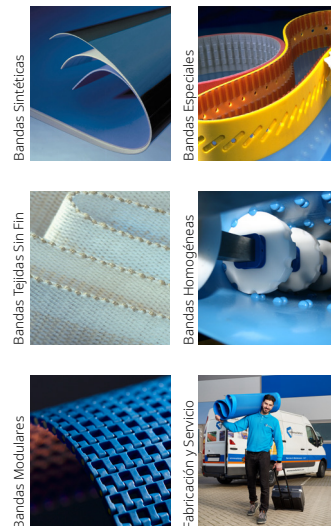
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