



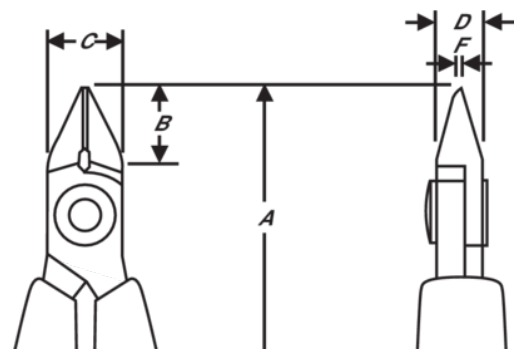
8133-8165

Cortantes diagonales de precisión con cabeza cónica



DETALLES DEL PRODUCTO

- Alicates corte diagonal de precisión con cabeza cónica Serie 80
- Mangos monomateriales de seguridad ESD con muelle de retorno
- Corte micro, Flush y ultra Flush
- La capacidad de corte dada es para alambre de cobre
- Adecuado para cortar Cu
- Aleación de acero de alto rendimiento
- Acabado fosfatado
- El rectificado de máquina controlado numéricamente garantiza la precisión del ángulo de los filos y el contacto, aumenta la fiabilidad y consistencia de las herramientas
- filos endurecidos por inducción de precisión 63-65 HRC
- Junta de tornillos que minimiza la fricción y maximiza la alineación de los filos de corte
- Ideal para trabajos de montaje donde la accesibilidad es importante
- Forma de mango estándar de CO en material conductor



ATRIBUTOS DE PRODUCTO

Producto: 8133					Producto: 8134						
	Tapered		XS		Micro-Bevel		Tapered		XS		Flush
	0.2-1.0 mm		0.008-0.04 in		4.25 in		0.1-0.8 mm		0.004-0.03 in		4.25 in
	B 8 mm		B 0.31 in		C 8 mm		B 8 mm		B 0.31 in		C 8 mm
	C 0.31 in		D 5 mm		D 0.2 inch		C 0.31 in		D 5 mm		D 0.2 inch
	F 0.8 mm		F 0.03 in		g 43 g		F 0.8 mm		F 0.03 in		g 43 g
	Q Dissipative					Q Dissipative					
Producto: 8135					Producto: 8143						
	Tapered		XS		Ultra-Flush		Tapered		S		Micro-Bevel
	0.1-0.5 mm		0.004-0.02 in		4.25 in		0.2-1.25 mm		0.01-0.05 in		4.33 in
	B 8 mm		A 108 mm		A 8 mm		B 10.5 mm		A 110 mm		C 8 mm
	C 0.31 in		D 5 mm		D 0.2 inch		C 0.39 in		D 6 mm		D 0.24 inch
	F 0.8 mm		F 0.03 in		g 43 g		F 0.8 mm		F 0.03 in		g 46 g
	Q Dissipative					Q Dissipative					
Producto: 8144					Producto: 8145						
	Tapered		S		Flush		Tapered		S		Ultra-Flush
	0.2-1.25 mm		0.01-0.05 in		4.33 in		0.1-1.0 mm		0.00-0.04 in		4.33 in
	B 10.5 mm		B 0.41 in		C 8 mm		B 10.5 mm		B 0.41 in		C 8 mm
	C 0.39 in		D 6 mm		D 0.24 inch		C 0.39 in		D 6 mm		D 0.24 inch
	F 0.8 mm		F 0.03 in		g 46 g		F 0.8 mm		F 0.03 in		g 46 g
	Q Dissipative					Q Dissipative					
Producto: 8153					Producto: 8154						
	Tapered		M		Micro-Bevel		Tapered		M		Flush
	0.3-1.6 mm		0.01-0.06 in		4.43 in		0.2-1.6 mm		0.01-0.06 in		4.43 in
	B 13 mm		B 0.51 in		C 12.5 mm		B 13 mm		B 0.51 in		C 12.5 mm
	C 0.50 in		D 6 mm		D 0.24 inch		C 0.50 in		D 6 mm		D 0.24 inch
	F 1.2 mm		F 0.05 in		g 49 g		F 1.2 mm		F 0.05 in		g 49 g
	Q Dissipative					Q Dissipative					
Producto: 8155					Producto: 8163						
	Tapered		M		Ultra-Flush		Tapered		L		Micro-Bevel
	0.2-1.25 mm		0.01-0.05 in		4.43 in		0.4-2.0 mm		0.02-0.08 in		4.92 in
	B 13 mm		B 0.51 in		C 12.5 mm		B 16 mm		B 0.63 in		C 16 mm
	C 0.50 in		D 8 mm		D 0.24 inch		C 0.63 in		D 8 mm		D 0.31 inch
	F 1.2 mm		F 0.05 in		g 49 g		F 1.6 mm		F 0.06 in		g 88 g
	Q Dissipative					Q Dissipative					
Producto: 8164					Producto: 8165						
	Tapered		L		Flush		Tapered		L		Ultra-Flush
	0.3-2.0 mm		0.01-0.08 in		4.92 in		0.3-1.6 mm		0.01-0.06 in		4.92 in
	B 16 mm		B 0.63 in		C 16 mm		B 16 mm		B 0.63 in		C 16 mm
	C 0.63 in		D 8 mm		D 0.31 inch		C 0.63 in		D 8 mm		D 0.31 inch
	F 1.6 mm		F 0.06 in		g 88 g		F 1.6 mm		F 0.06 in		g 88 g
	Q Dissipative					Q Dissipative					
Producto: 8144 CO					Producto: 8154 CO						
	Tapered		S		Flush		Tapered		M		Flush
	0.2-1.25 mm		0.01-0.05 in		4.33 in		0.2-1.6 mm		0.01-0.06 in		4.43 in
	B 10.5 mm		B 0.41 in		C 10 mm		B 13 mm		B 0.51 in		C 12.5 mm
	C 0.39 in		D 6 mm		D 0.24 inch		C 0.50 in		D 6 mm		D 0.24 inch
	F 0.8 mm		F 0.03 in		g 46 g		F 1.2 mm		F 0.05 in		g 49 g
	Q Conductive					Q Conductive					
Producto: 8163 CO					Producto: 8165 CO						
	Tapered		L		Micro-Bevel		Tapered		L		Ultra-Flush
	0.4-2.0 mm		0.02-0.08 in		4.92 in		0.3-1.6 mm		0.01-0.06 in		4.92 in
	B 16 mm		B 0.63 in		C 16 mm		B 16 mm		B 0.63 in		C 16 mm
	C 0.63 in		D 8 mm		D 0.31 inch		C 0.63 in		D 8 mm		D 0.31 inch
	F 1.6 mm		F 0.06 in		g 88 g		F 1.6 mm		F 0.06 in		g 88 g
	Q Conductive					Q Conductive					