

J & D



Fissatrici e chiodatrici pneumatiche
Chiodi - Punti metallici

Pneumatic staplers and nailers
Nails - Staples

Grapadoras neumáticas y clavadoras
Clavos - Grapas

SJK – 16



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 144	Height: 144	Altura: 144
Lunghezza: 219	Lenght: 219	Longitud: 219
Larghezza: 43	Width: 43	Ancho: 43
Peso: 0.88 Kg	Weight: 0.88 Kg	Peso: 0.88 Kg
Pressione d'uso: 4 – 7 bar	Air pressure: 4 – 7 Kg/cm ²	Presión de aire: 4 – 7 bar

Altezza punto / Staple lenght: 16 mm
Capacità caricatore / Lead capacity: 167 punti / staples

APPLICAZIONI

Calzature, Cornici,
Mobili, Tappezzeria

APPLICATIONS

Footwear, Frames,
Furniture, Upholstery

APLICACIONES

Calzado, Marcos,
Muebles, Tapiceria

71 - 16



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 144	Height: 144	Altura: 144
Lunghezza: 219	Lenght: 219	Longitud: 219
Larghezza: 43	Width: 43	Ancho: 43
Peso: 0.88 Kg	Weight: 0.88 Kg	Peso: 0.88 Kg
Pressione d'uso: 4 – 7 bar	Air pressure: 4 – 7 Kg/cm ²	Presión de aire: 4 – 7 bar

Altezza punto / Staple lenght: 16 mm
Capacità caricatore / Lead capacity: 178 punti / staples

APPLICAZIONI

Calzature,
Mobili, Tappezzeria

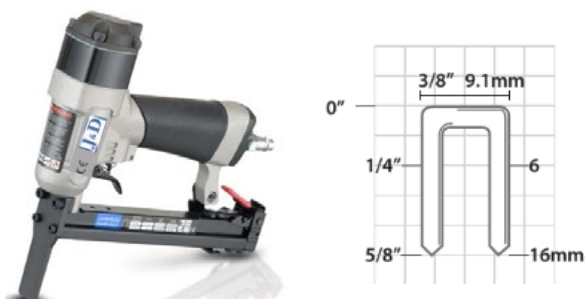
APPLICATIONS

Footwear,
Furniture, Upholstery

APLICACIONES

Calzado,
Muebles, Tapiceria

71 – 16 NL50



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 215	Height: 215	Altura: 215
Lunghezza: 220	Lenght: 220	Longitud: 220
Larghezza: 43	Width: 43	Ancho: 43
Peso: 1.1 Kg	Weight: 1.1 Kg	Peso: 1.1 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple lenght: 16 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Calzature
Tappezzeria

APPLICATIONS

Footwear,
Upholstery

APLICACIONES

Calzado,
Tapiceria

14H - 16



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 163	Height: 163	Altura: 163
Lunghezza: 220	Lenght: 220	Longitud: 220
Larghezza: 43	Width: 43	Ancho: 43
Peso: 1.0 Kg	Weight: 1.0 Kg	Peso: 1.0 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple lenght: 16 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Calzature
Tappezzeria

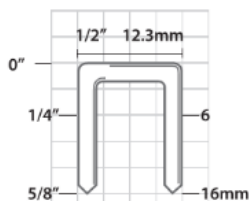
APPLICATIONS

Footwear,
Upholstery

APLICACIONES

Calzado,
Tapiceria

80 – 16



Dimensioni mm
Altezza: 163
Lunghezza: 220
Larghezza: 43
Peso: 1.0 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 163
Length: 220
Width: 43
Weight: 1.0 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 163
Longitud: 220
Ancho: 43
Peso: 1.0 Kg
Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 16 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Cornici, Mobili,
Tappezzeria, Serramenti in legno
Stand

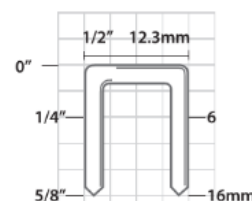
APPLICATIONS

Frames, Furniture,
Upholstery, Wooden doors and windows
Stand

APLICACIONES

Marcos, Muebles,
Tapicería, Puertas De Madera,
Stand

80 – 16NL50



Dimensioni mm
Altezza: 220
Lunghezza: 215
Larghezza: 43
Peso: 1.1 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 220
Length: 215
Width: 43
Weight: 1.1 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 144
Longitud: 219
Ancho: 43
Peso: 1.1 Kg
Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 16 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Calzature
Tappezzeria

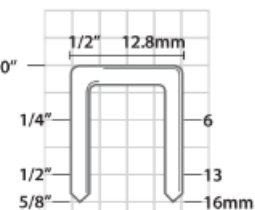
APPLICATIONS

Footwear,
Upholstery

APLICACIONES

Calzado,
Tapicería

80 – 16 SPEEDY



Dimensioni mm
Altezza: 148
Lunghezza: 220
Larghezza: 45
Peso: 1 Kg
Pressione aria: 6 – 7.7 bar

Dimension's mm
Height: 148
Length: 220
Width: 45
Weight: 1 Kg
Air press.: 6 – 7.7 Kg/cm²

Dimensiones mm:
Altura: 148
Longitud: 220
Ancho: 45
Peso: 1 Kg
Presión : 6 – 7.7 bar

Altezza punto / Staple length: 6 – 13 – 16 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Mobili
Tappezzeria
Stand

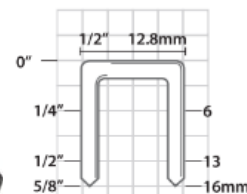
APPLICATIONS

Furniture
Upholstery
Stand

APLICACIONES

Muebles
Tapicería
Stand

80 – 16 SPEEDY LM



Dimensioni mm
Altezza: 148
Lunghezza: 352
Larghezza: 45
Peso: 1.1 Kg
Pressione aria: 6 – 7.7 bar

Dimension's mm
Height: 148
Length: 352
Width: 45
Weight: 1.1 Kg
Air press.: 6 – 7.7 Kg/cm²

Dimensiones mm:
Altura: 148
Longitud: 352
Ancho: 45
Peso: 1.1 Kg
Presión : 6 – 7.7 bar

Altezza punto / Staple length: 6 – 13 – 16 mm
Capacità caricatore / Lead capacity: 290 punti / staples

APPLICAZIONI

Mobili
Tappezzeria
Stand

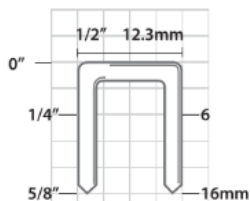
APPLICATIONS

Furniture
Upholstery
Stand

APLICACIONES

Muebles
Tapicería
Stand

84 - 16



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 163	Height: 163	Altura: 163
Lunghezza: 220	Length: 220	Longitud: 220
Larghezza: 43	Width: 43	Ancho: 43
Peso: 1.0 Kg	Weight: 1.0 Kg	Peso: 1.0 Kg
Pressione d'uso: 5 - 7 bar	Air pressure: 5 - 7 Kg/cm ²	Presión de aire: 5 - 7 bar

Altezza punto / Staple length: 16 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Cornici, Mobili,
Tappezzeria, Serramenti in legno
Stand

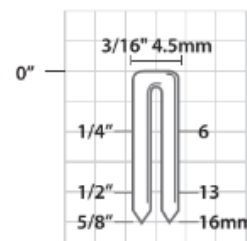
APPLICATIONS

Frames, Furniture,
Upholstery, wooden doors and windows
Stand

APLICACIONES

Marcos, Muebles,
Tapicería, Puertas De Madera,
Stand

4000 - 16



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 144	Height: 144	Altura: 144
Lunghezza: 219	Length: 219	Longitud: 219
Larghezza: 43	Width: 43	Ancho: 43
Peso: 0.88 Kg	Weight: 0.88 Kg	Peso: 0.88 Kg
Pressione d'uso: 4 - 7 bar	Air pressure: Kg/cm ²	Presión de aire: 4 - 7 bar

Altezza punto / Staple length: 16 mm
Capacità caricatore / Lead capacity: 125 punti / staples

APPLICAZIONI

Calzature
Cornici
Mobili

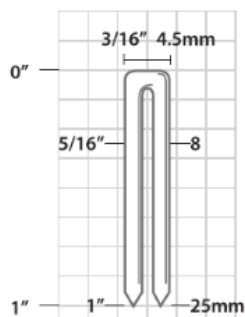
APPLICATIONS

Footwear
Frames
Furniture

APLICACIONES

Calzado
Marcos
Muebles

4000 - 25



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 199	Height: 199	Altura: 199
Lunghezza: 223	Length: 223	Longitud: 223
Larghezza: 58	Width: 58	Ancho: 58
Peso: 1.2 Kg	Weight: 1.2 Kg	Peso: 1.2 Kg
Pressione d'uso: 5 - 7 bar	Air pressure: 5 - 7 Kg/cm ²	Presión de aire: 5 - 7 bar

Altezza punto / Staple length: 25 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Calzature
Cornici
Mobili

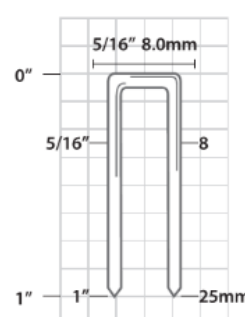
APPLICATIONS

Footwear
Frames
Furniture

APLICACIONES

Calzado,
Marcos
Muebles

98 - 25



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 199	Height: 199	Altura: 199
Lunghezza: 223	Length: 223	Longitud: 223
Larghezza: 58	Width: 58	Ancho: 58
Peso: 1.2 Kg	Weight: 1.2 Kg	Peso: 1.2 Kg
Pressione d'uso: 5 - 7 bar	Air pressure: 5 - 7 Kg/cm ²	Presión de aire: 5 - 7 bar

Altezza punto / Staple length: 25 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Calzature
Mobili

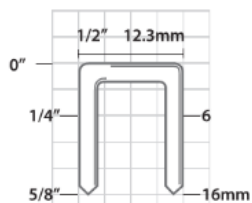
APPLICATIONS

Footwear
Furniture

APLICACIONES

Calzado,
Muebles

80 – 25



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 199	Height: 199	Altura: 199
Lunghezza: 223	Length: 223	Longitud: 223
Larghezza: 58	Width: 58	Ancho: 58
Peso: 1.2 Kg	Weight: 1.2 Kg	Peso: 1.2 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 8 – 25 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Mobili
Serramenti in legno

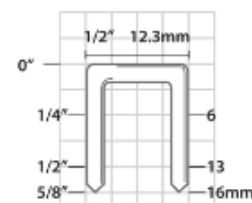
APPLICATIONS

Furniture
Wooden doors and windows

APLICACIONES

Muebles,
Puertas De Madera,

50DF - 16



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 163	Height: 163	Altura: 163
Lunghezza: 220	Length: 220	Longitud: 220
Larghezza: 43	Width: 43	Ancho: 43
Peso: 1.0 Kg	Weight: 1.0 Kg	Peso: 1.0 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 6 – 13 – 16 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Calzature
Mobili
Tapppezzeria

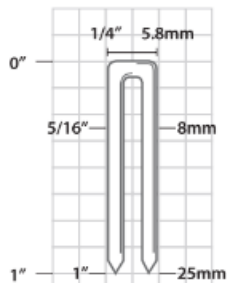
APPLICATIONS

Footwear
Furniture
Upholstery

APLICACIONES

Calzado,
Muebles,
Tapiceria

90 – 25



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 199	Height: 199	Altura: 199
Lunghezza: 223	Length: 223	Longitud: 223
Larghezza: 58	Width: 58	Ancho: 58
Peso: 1.2 Kg	Weight: 1.2 Kg	Peso: 1.2 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 8 – 25 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Calzature
Mobili, Stand
Mobili da giardino

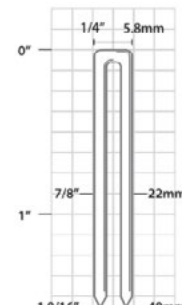
APPLICATIONS

Footwear
Furniture, Stand
Outdoor furniture

APLICACIONES

Calzado
Muebles, Stand
Muebles de jardin

90 – 40



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 271	Height: 271	Altura: 271
Lunghezza: 272	Length: 272	Longitud: 272
Larghezza: 72	Width: 72	Ancho: 72
Peso: 1.75 Kg	Weight: 1.75 Kg	Peso: 1.75 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 22 – 40 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Mobili, Serramenti in legno
Fusti per salotti
Stand

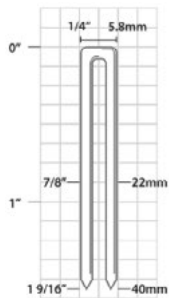
APPLICATIONS

Furniture, wooden doors and windows
Barrels for living rooms
Stand

APLICACIONES

Muebles, puertas y ventanas de madera.
Barriles para salones
Stand

90 – 40 KT



Dimensioni mm
Altezza: 256
Lunghezza: 353
Larghezza: 72
Peso: 1.2 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 256
Length: 353
Width: 72
Weight: 1.2 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 256
Longitud: 353
Ancho: 72
Peso: 1.2 Kg
Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 22 – 40 mm
Capacità caricatore / Lead capacity: 150 punti / staples

APPLICAZIONI

Mobili, Serramenti in legno
Fusti per salotti
Stand

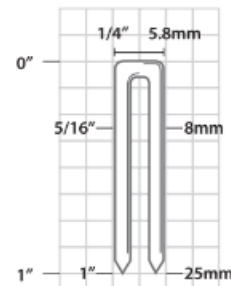
APPLICATIONS

Furniture, wooden doors and windows
Barrels for living rooms
Stand

APLICACIONES

Muebles, puertas y ventanas de madera.
Barriles para salones
Stand

92 – 25



Dimensioni mm
Altezza: 199
Lunghezza: 223
Larghezza: 58
Peso: 1.2 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 199
Length: 223
Width: 58
Weight: 1.2 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 199
Longitud: 223
Ancho: 58
Peso: 1.2 Kg
Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 8 – 25 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Mobili, Mobili da giardino
Stand
Tende da sole

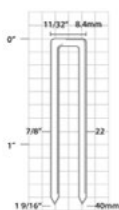
APPLICATIONS

Furniture, Garden furniture
Stand
Awnings

APLICACIONES

Muebles, Muebles de jardin
Stand
Toldos

92 – 40



Dimensioni mm
Altezza: 246
Lunghezza: 223
Larghezza: 58
Peso: 1.38 Kg
Pressione d'uso: 5 – 7 bar

Dimensioni mm
Altezza: 246
Lunghezza: 223
Larghezza: 58
Peso: 1.38 Kg
Pressione d'uso: 5 – 7 bar

Dimensioni mm
Altezza: 246
Lunghezza: 223
Larghezza: 58
Peso: 1.38 Kg
Pressione d'uso: 5 – 7 bar

Altezza punto / Staple length: 22 – 40 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Mobili, Serramenti in legno
Fusti per salotti
Stand

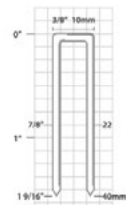
APPLICATIONS

Furniture, wooden doors and windows
Barrels for living rooms
Stand

APLICACIONES

Muebles, puertas y ventanas de madera.
Barriles para salones
Stand

G4450 – 40



Dimensioni mm
Altezza: 249
Lunghezza: 223
Larghezza: 58
Peso: 1.38 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 249
Length: 223
Width: 58
Weight: 1.38 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Alta: 249
Longitud: 223
Ancho: 58
Peso: 1.38 Kg
Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 22 – 40 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Mobili,
Serramenti in legno
Stand

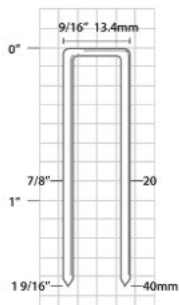
APPLICATIONS

Furniture,
Wooden doors and windows
Stand

APLICACIONES

Muebles,
Puertas y ventanas de madera.
Stand

94 - 38



Dimensioni mm
Altezza: 249
Lunghezza: 223
Larghezza: 58
Peso: 1.38 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 249
Length: 223
Width: 58
Weight: 1.38 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 249
Longitud: 223
Ancho: 58
Peso: 1.38 Kg
Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 20 – 40 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Mobili,
Serramenti in legno
Stand

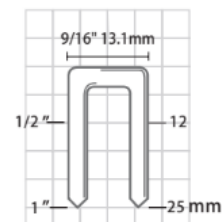
APPLICATIONS

Furniture,
Wooden doors and windows
Stand

APLICACIONES

Muebles,
Puertas y ventanas de madera.
Stand

SP88 - 25



Dimensioni mm
Altezza: 350
Lunghezza: 300
Larghezza: 70
Peso: 2.1 Kg
Pressione d'uso: 5 – 6 bar

Dimension's mm
Height: 350
Length: 300
Width: 70
Weight: 2.1 Kg
Air pressure: 5 – 6 Kg/cm²

Dimensiones mm:
Altura: 350
Longitud: 300
Ancho: 70
Peso: 2.1 Kg
Presión de aire: 5 – 6 bar

Altezza punto / Staple length: 12 – 25 mm
Capacità caricatore / Lead capacity: 200 punti / staples

APPLICAZIONI

Materassi
Imballaggi in cartone

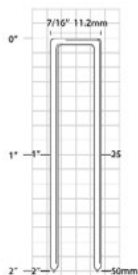
APPLICATIONS

Mattresses
Cardboard packaging

APLICACIONES

Colchones
Embalaje de cartón

55 – 50 LC1



Dimensioni mm
Altezza: 276
Lunghezza: 377
Larghezza: 72
Peso: 2.18 Kg
Pressione d'uso: 6 – 8 bar

Dimension's mm
Height: 276
Length: 377
Width: 72
Weight: 2.18 Kg
Air pressure: 6 – 8 Kg/cm²

Dimensiones mm:
Altura: 276
Longitud: 377
Ancho: 72
Peso: 2.18 Kg
Presión de aire: 6 – 8 bar

Altezza punto / Staple length: 25 – 50 mm
Capacità caricatore / Lead capacity: 140 punti / staples

APPLICAZIONI

Serramenti in legno
Fusti per salotti
Imballaggi in legno

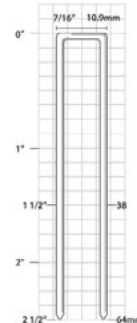
APPLICATIONS

Wooden doors and windows
Barrels for living rooms
Wooden packaging

APLICACIONES

Puertas y ventanas de madera
Barriles para salones
Embalaje de madera

55 – 64F



Dimensioni mm
Altezza: 307
Lunghezza: 343
Larghezza: 97
Peso: 2.9 Kg
Pressione d'uso: 6 – 8 bar

Dimension's mm
Height: 307
Length: 343
Width: 97
Weight: 2.9 Kg
Air pressure: 6 – 8 Kg/cm²

Dimensiones mm:
Altura: 307
Longitud: 343
Ancho: 97
Peso: 2.9 Kg
Presión de aire: 6 – 8 bar

Altezza punto / Staple length: 38 – 64 mm
Capacità caricatore / Lead capacity: 140 punti / staples

APPLICAZIONI

Serramenti in legno
Imballaggi in legno

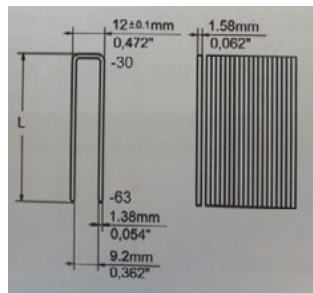
APPLICATIONS

Wooden doors and windows
Wooden packaging

APLICACIONES

Puertas y ventanas de madera
Embalaje de madera

16NC – 64



Dimensioni mm
Altezza:
Lunghezza:
Larghezza:
Peso:
Pressione d'uso:

Dimension's mm
Height:
Length:
Width:
Weight:
Air pressure:

Dimensiones mm:
Altura:
Longitud:
Ancho:
Peso:
Presión de aire:

Altezza punto / Staple length:
Capacità caricatore / Lead capacity: xxxx punti / staples

APPLICAZIONI

Serramenti in legno
Imballaggi in legno

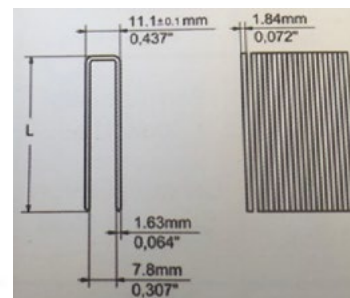
APPLICATIONS

Wooden doors and windows
Wooden packaging

APLICACIONES

Puertas y ventanas de madera
Embalaje de madera

Q6774 – 64



Dimensioni mm
Altezza:
Lunghezza:
Larghezza:
Peso:
Pressione d'uso:

Dimension's mm
Height:
Length:
Width:
Weight:
Air pressure:

Dimensiones mm:
Altura:
Longitud:
Ancho:
Peso:
Presión de aire:

Altezza punto / Staple length:
Capacità caricatore / Lead capacity: xxxx punti / staples

APPLICAZIONI

Imballaggi in legno

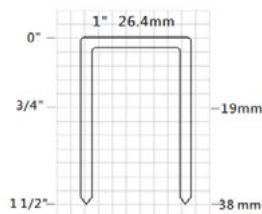
APPLICATIONS

Wooden packaging

APLICACIONES

Embalaje de madera

16WC – 38



Dimensioni mm
Altezza: 260
Lunghezza: 373
Larghezza: 70
Peso: 2.6 Kg
Pressione d'uso: 6 – 8 bar

Dimension's mm
Height: 260
Length: 373
Width: 70
Weight: 2.6 Kg
Air pressure: 6 – 8 Kg/cm²

Dimensiones mm:
Altura: 260
Longitud: 373
Ancho: 70
Peso: 2.6 Kg
Presión de aire: 6 – 8 bar

Altezza punto / Staple length: 19 – 38 mm
Capacità caricatore / Lead capacity: 140 punti / staples

APPLICAZIONI

Serramenti in legno
Imballaggi in legno e cartone

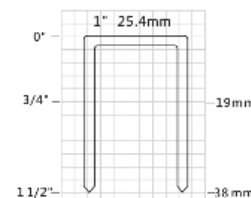
APPLICATIONS

Wooden doors and windows
Packaging in wood and cardboard

APLICACIONES

Puertas y ventanas de madera
Embalajes en madera y cartón

SW5562 – 38



Dimensioni mm
Altezza: 257
Lunghezza: 359
Larghezza: 70
Peso: 2.4 Kg
Pressione d'uso: 6 – 8 bar

Dimension's mm
Height: 257
Length: 359
Width: 70
Weight: 2.4 Kg
Air pressure: 6 – 8 Kg/cm²

Dimensiones mm:
Altura: 257
Longitud: 359
Ancho: 70
Peso: 2.4 Kg
Presión de aire: 6 – 8 bar

Altezza punto / Staple length: 19 – 38 mm
Capacità caricatore / Lead capacity: 160 punti / staples

APPLICAZIONI

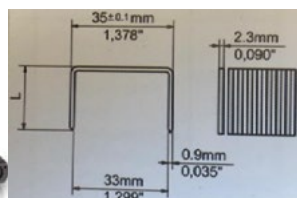
Serramenti in legno
Imballaggi in legno e cartone

APPLICATIONS

Wooden doors and windows
Packaging in wood and cardboard

APLICACIONES

Puertas y ventanas de madera
Embalajes en madera y cartón.

35 – 19 35 – 22

Dimensioni mm
Altezza: 220
Lunghezza: 220
Larghezza: 115
Peso: 2.0 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 220
Length: 220
Width: 115
Weight: 2.0 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 220
Longitud: 220
Ancho: 115
Peso: 2.0 Kg
Presión de aire:

Altezza punto / Staple length: 19 – 22 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Imballaggi in cartone

APPLICATIONS

Cardboard packaging

APLICACIONES

Embalaje de cartón

ROLL AR – 1 15 – 18 18 - 22

Dimensioni mm
Altezza: 230
Lunghezza: 233
Larghezza: 115
Peso: 2.4 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 230
Length: 233
Width: 115
Weight: 2.4 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 230
Longitud: 233
Ancho: 115
Peso: 2.4 Kg
Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 15 – 18 / 18 – 22 mm
Capacità caricatore / Lead capacity: 1000 punti / staples

APPLICAZIONI

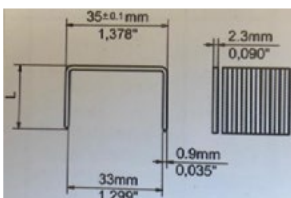
Imballaggi in cartone

APPLICATIONS

Cardboard packaging

APLICACIONES

Embalaje de cartón

BOTTOMER 35 – 22

Dimensioni mm
Altezza: 1245
Lunghezza: 830
Larghezza: 600
Peso: 22.7 Kg
Pressione aria: 5.5 - 6 bar

Dimension's mm
Height: 1245
Length: 830
Width: 600
Weight: 22.7 Kg
Air press.: 5.5 – 6 Kg/cm²

Dimensiones mm:
Altura: 1245
Longitud: 830
Ancho: 600
Peso: 22.7 Kg
Presión : 5.5 - 6 bar

Altezza punto / Staple length: 15 – 18 – 22 mm
Capacità caricatore / Lead capacity: 200 punti / staples

APPLICAZIONI

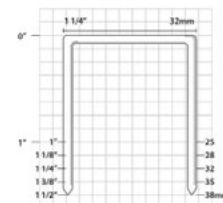
Imballaggi in cartone

APPLICATIONS

Cardboard packaging

APLICACIONES

Embalaje de cartón

JUMBO CARTON CJ – 38

Dimensioni mm
Altezza: 335
Lunghezza: 360
Larghezza: 174
Peso: 6 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 335
Length: 360
Width: 174
Weight: 6 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 335
Longitud: 360
Ancho: 174
Peso: 6 Kg
Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 25 – 28 – 32 – 35 – 38 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Imballaggi in cartone

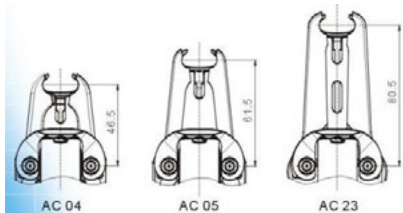
APPLICATIONS

Cardboard packaging

APLICACIONES

Embalaje de cartón

C-RING A815L



Dimensioni mm
Altezza:
Lunghezza:
Larghezza:
Peso:
Pressione d'uso:

Dimension's mm
Height:
Length:
Width:
Weight:
Air pressure:

Dimensiones mm:
Altura:
Longitud:
Ancho:
Peso:
Presión de aire:

Altezza punto / Staple length: 19 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Sedili per auto

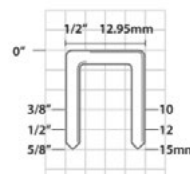
APPLICATIONS

Car seats

APLICACIONES

Asientos de carro

SP – 50



Dimensioni mm
Altezza: 240
Lunghezza: 370
Larghezza: 55
Peso: 2.2 Kg
Pressione : 2.5 – 3.9 bar

Dimension's mm
Height: 240
Length: 370
Width: 55
Weight: 2.2 Kg
Air pres.: 2.5 – 3.9 Kg/cm²

Dimensiones mm:
Altura: 240
Longitud: 370
Ancho: 55
Peso: 2.2 Kg
Presión : 2.5 – 3.9 bar

Altezza punto / Staple length: 10 – 12 – 15 mm
Capacità caricatore / Lead capacity: 140 punti / staples

APPLICAZIONI

Imballaggi in cartone

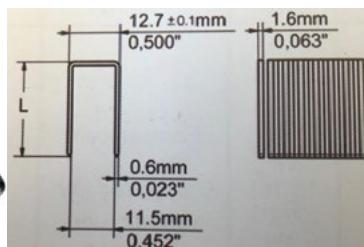
APPLICATIONS

Cardboard packaging

APLICACIONES

Embalaje de cartón

SP110 - 25



Dimensioni mm
Altezza:
Lunghezza:
Larghezza:
Peso:
Pressione d'uso:

Dimension's mm
Height:
Length:
Width:
Weight:
Air pressure:

Dimensiones mm:
Altura:
Longitud:
Ancho:
Peso:
Presión de aire:

Altezza punto / Staple length:
Capacità caricatore / Lead capacity: xxxx punti / staples

APPLICAZIONI

Materassi
Imballaggi in cartone

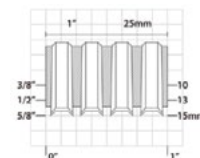
APPLICATIONS

Mattresses
Cardboard packaging

APLICACIONES

Colchones
Embalaje de cartón

CF - 15



Dimensioni mm
Altezza: 312
Lunghezza: 286
Larghezza: 94
Peso: 2.7 Kg
Pressione aria: 5.5 – 7 bar

Dimension's mm
Height: 312
Length: 286
Width: 94
Weight: 2.7 Kg
Air press.: 5.5 – 7Kg/cm²

Dimensiones mm:
Altura: 312
Longitud: 286
Ancho: 94
Peso: 2.7 Kg
Presión: 5.5 – 7 bar

Altezza punto / Staple length: 10 – 13 – 15 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Mobili
Serramenti in legno

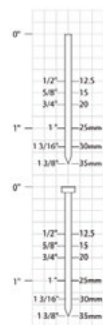
APPLICATIONS

Furniture
Wooden doors and windows

APLICACIONES

Muebles,
Puertas y ventanas de madera

SP/SMG – 35



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 174	Height: 174	Altura: 174
Lunghezza: 205	Length: 205	Longitud: 205
Larghezza: 43	Width: 43	Ancho: 43
Peso: 0.96 Kg	Weight: 0.96 Kg	Peso: 0.96 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 12.5 – 15 – 20 – 25 – 30 – 35 mm
Capacità caricatore / Lead capacity: 120 chiodi / nails

APPLICAZIONI

Cornici
Mobili
Serramenti

APPLICATIONS

Frames
Furniture
Joinery

APLICACIONES

marcos
muebles
carpintería

MG – 40



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 218	Height: 218	Altura: 218
Lunghezza: 231	Length: 231	Longitud: 231
Larghezza: 58	Width: 58	Ancho: 58
Peso: 1.30 Kg	Weight: 1.30 Kg	Peso: 1.30 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 15 – 20 – 25 – 30 – 35 – 40 mm
Capacità caricatore / Lead capacity: 100 chiodi / nails

APPLICAZIONI

Cornici
Mobili
Serramenti

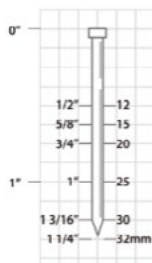
APPLICATIONS

Frames
Furniture
Joinery

APLICACIONES

marcos
muebles
carpintería

GF – 32



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 204	Height: 204	Altura: 204
Lunghezza: 243	Length: 243	Longitud: 243
Larghezza: 58	Width: 58	Ancho: 58
Peso: 1.17 Kg	Weight: 1.17 Kg	Peso: 1.17 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 12 – 15 – 20 – 25 – 30 – 32 mm
Capacità caricatore / Lead capacity: 100 chiodi / nails

APPLICAZIONI

Calzature, Cornici,
Mobili, Serramenti in legno
Stand

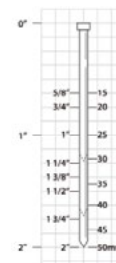
APPLICATIONS

Footwear, Frames,
Furniture, Wooden doors and windows
Stand

APLICACIONES

Calzado, Marcos,
Muebles, puertas y ventanas de madera.
Stand

GF – 50



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 248	Height: 248	Altura: 248
Lunghezza: 243	Length: 243	Longitud: 243
Larghezza: 58	Width: 58	Ancho: 58
Peso: 1.4 Kg	Weight: 1.4 Kg	Peso: 1.4 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza punto / Staple length: 15 – 20 – 25 – 30 – 35 – 40 – 45 – 50 mm
Capacità caricatore / Lead capacity: 100 chiodi / nails

APPLICAZIONI

Mobili
Serramenti in legno
Mobili da giardino, Stand

APPLICATIONS

Furniture
Wooden doors and windows
Garden furniture, Stands

APLICACIONES

Muebles
Puertas y ventanas de madera
Muebles de jardín, Stands

GF – 50 AB25



Dimensioni mm Altezza: 262 Lunghezza: 298 Larghezza: 50 Peso: 1.24 Kg Pressione d'uso: 5 – 7 bar	Dimension's mm Height: 262 Length: 298 Width: 50 Weight: 1.24 Kg Air pressure: 5 – 7 Kg/cm ²	Dimensiones mm: Altura: 262 Longitud: 298 Ancho: 50 Peso: 1.24 Kg Presión de aire: 5 – 7 bar
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Altezza punto / Staple length: 25 – 32 – 38 – 45 – 50 mm
Capacità caricatore / Lead capacity: 100 chiodi / nails

APPLICAZIONI

Mobili
Serramenti in legno
Mobili da giardino, Stand

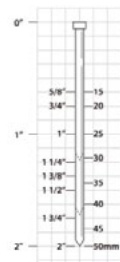
APPLICATIONS

Furniture
Wooden doors and windows
Garden furniture, Stands

APLICACIONES

Muebles
Puertas y ventanas de madera
Muebles de jardin, Stands

GG – 50



Dimensioni mm Altezza: 250 Lunghezza: 250 Larghezza: 58 Peso: 1.4 Kg Pressione d'uso: 5 – 7 bar	Dimension's mm Height: 250 Length: 250 Width: 58 Weight: 1.4 Kg Air pressure: 5 – 7 Kg/cm ²	Dimensiones mm: Altura: 250 Longitud: 250 Ancho: 58 Peso: 1.4 Kg Presión de aire: 5 – 7 bar
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Altezza punto / Staple length: 15 – 20 – 25 – 30 – 35 – 40 – 45 – 50 mm
Capacità caricatore / Lead capacity: 80 – 100 chiodi / nails

APPLICAZIONI

Mobili
Serramenti in legno
Mobili da giardino, Stand

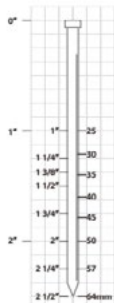
APPLICATIONS

Furniture
Wooden doors and windows
Garden furniture, Stands

APLICACIONES

Muebles
Puertas y ventanas de madera
Muebles de jardin, Stands

GG – 64



Dimensioni mm Altezza: 310 Lunghezza: 360 Larghezza: 85 Peso: 2.14 Kg Pressione d'uso: 5 – 7 bar	Dimension's mm Height: 310 Length: 360 Width: 85 Weight: 2.14 Kg Air pressure: 5 – 7 Kg/cm ²	Dimensiones mm: Altura: 310 Longitud: 360 Ancho: 85 Peso: 2.14 Kg Presión de aire:
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Altezza punto / Staple length: 25 – 30 – 35 – 40 – 45 – 50 – 57 – 64 mm
Capacità caricatore / Lead capacity: 100 punti / staples

APPLICAZIONI

Mobili
Serramenti in legno
Mobili da giardino, Stand

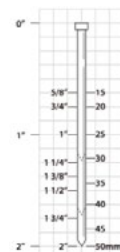
APPLICATIONS

Furniture
Wooden doors and windows
Garden furniture, Stands

APLICACIONES

Muebles
Puertas y ventanas de madera
Muebles de jardin, Stands

GG – 50 BETON



Dimensioni mm Altezza: 250 Lunghezza: 250 Larghezza: 58 Peso: 1.4 Kg Pressione d'uso: 5 – 7 bar	Dimension's mm Height: 250 Length: 250 Width: 58 Weight: 1.4 Kg Air pressure: 5 – 7 Kg/cm ²	Dimensiones mm: Altura: 250 Longitud: 250 Ancho: 58 Peso: 1.4 Kg Presión de aire: 5 – 7 bar
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Altezza punto / Staple length: 15 – 20 – 25 – 30 – 35 – 40 – 45 – 50 mm
Capacità caricatore / Lead capacity: 80 – 100 punti / staples

APPLICAZIONI

Battiscopa

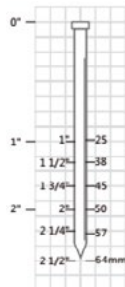
APPLICATIONS

Skirting

APLICACIONES

Zócalo

TN – 64



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 281	Height: 281	Altura: 281
Lunghezza: 272	Lenght: 272	Longitud: 272
Larghezza: 72	Width: 72	Ancho: 72
Peso: 1.9 Kg	Weight: 1.9 Kg	Peso: 1.9 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza chiodo / Nail length: 25 – 38 – 45 – 50 – 57 – 64 mm
Capacità caricatore / Lead capacity: 80 chiodi / nails

APPLICAZIONI

Letti
Edilizia

APPLICATIONS

Beds
Building

APLICACIONES

Leer
construcción

ASD – 3040



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 347	Height: 347	Altura: 347
Lunghezza: 345	Lenght: 345	Longitud: 345
Larghezza: 121	Width: 121	Ancho: 121
Peso: 3.6 Kg	Weight: 3.6 Kg	Peso: 3.6 Kg
Pressione d'uso: 6 – 8 bar	Air pressure: 6 – 8 Kg/cm ²	Presión de aire: 6 – 8 bar

Altezza chiodo / Nail length: 15 – 40 mm
Capacità caricatore / Lead capacity: 30 chiodi / nails

APPLICAZIONI

Pannelli in cemento e ferro

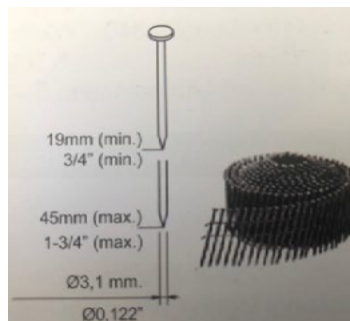
APPLICATIONS

Cement and iron panels

APLICACIONES

Paneles de cemento y hierro

CN45 ROOF RN – 45E2



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 283	Height: 283	Altura: 283
Lunghezza: 269	Lenght: 269	Longitud: 269
Larghezza: 118	Width: 118	Ancho: 118
Peso: 2.6 Kg	Weight: 2.6 Kg	Peso: 2.6 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza chiodo / Nail length: 22 – 45 mm
Capacità caricatore / Lead capacity: 120 chiodi / nails

APPLICAZIONI

Coperture in legno
Edilizia

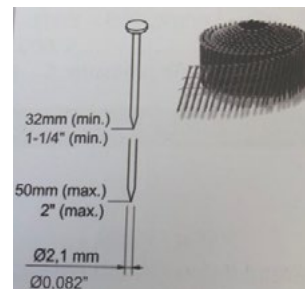
APPLICATIONS

Wooden covers
Building

APLICACIONES

Cubiertas de madera
construcción

CN – 50P



Dimensioni mm	Dimension's mm	Dimensiones mm:
Altezza: 282	Height: 282	Altura: 282
Lunghezza: 251	Lenght: 251	Longitud: 251
Larghezza: 117	Width: 117	Ancho: 117
Peso: 1.6 Kg	Weight: 1.6 Kg	Peso: 1.6 Kg
Pressione d'uso: 5 – 7 bar	Air pressure: 5 – 7 Kg/cm ²	Presión de aire: 5 – 7 bar

Altezza chiodo / Nail length: 25 – 27 – 50 mm
Capacità caricatore / Lead capacity: 250 - 400 chiodi / nails

APPLICAZIONI

Pallet
Imballaggi in legno

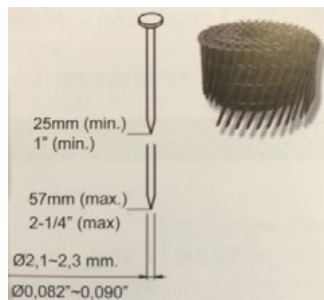
APPLICATIONS

Pallet
Wooden packaging

APLICACIONES

Paleta
Embalaje de madera

CN – 57.1



Dimensioni mm Altezza: 260 Lunghezza: 285 Larghezza: 135 Peso: 2.5 Kg Pressione d'uso: 5 – 7 bar	Dimension's mm Height: 260 Length: 285 Width: 135 Weight: 2.5 Kg Air pressure: 5 – 7 Kg/cm ²	Dimensiones mm: Altura: 260 Longitud: 285 Ancho: 135 Peso: 2.5 Kg Presión de aire: 5 – 7 bar
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Altezza chiodo / Nail length: 25 – 57 mm
Capacità caricatore / Lead capacity: 300 - 400 chiodi / nails

APPLICAZIONI

Pallet
Imballaggi in legno
Edilizia

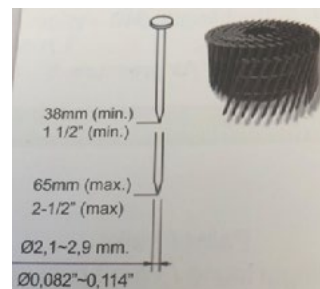
APPLICATIONS

Pallet
Wooden packaging
Building

APLICACIONES

Paleta
Embalaje de madera
Construcción

CN – 70.1



Dimensioni mm Altezza: 318 Lunghezza: 320 Larghezza: 125 Peso: 3.62 Kg Pressione d'uso: 5 – 7 bar	Dimension's mm Height: 318 Length: 320 Width: 125 Weight: 3.62 Kg Air pressure: 5 – 7 Kg/cm ²	Dimensiones mm: Altura: 318 Longitud: 320 Ancho: 125 Peso: 3.62 Kg Presión de aire: 5 – 7 bar
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Altezza chiodo / Nail length: 45 – 70 mm
Capacità caricatore / Lead capacity: 225 - 300 chiodi / nails

APPLICAZIONI

Pallet
Imballaggi in legno
Edilizia

APPLICATIONS

Pallet
Wooden packaging
Building

APLICACIONES

Paleta
Embalaje de madera
Construcción

CN – 83.1



Dimensioni mm Altezza: 349 Lunghezza: 313 Larghezza: 129 Peso: 3.8 Kg Pressione d'uso: 5 – 7 bar	Dimension's mm Height: 349 Length: 313 Width: 129 Weight: 3.8 Kg Air pressure: 5 – 7 Kg/cm ²	Dimensiones mm: Altura: 349 Longitud: 313 Ancho: 129 Peso: 3.8 Kg Presión de aire: 5 – 7 bar
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Altezza chiodo / Nail length: 50 – 83 mm
Capacità caricatore / Lead capacity: 225 - 300 chiodi / nails

APPLICAZIONI

Pallet
Imballaggi in legno
Edilizia

APPLICATIONS

Pallet
Wooden packaging
Building

APLICACIONES

Paleta
Embalaje de madera
Construcción

CN – 90.1L



Dimensioni mm Altezza: 365 Lunghezza: 347 Larghezza: 142 Peso: 3.74 Kg Pressione d'uso: 5 – 7 bar	Dimension's mm Height: 365 Length: 347 Width: 142 Weight: 3.74 Kg Air pressure: 5 – 7 Kg/cm ²	Dimensiones mm: Altura: 365 Longitud: 347 Ancho: 142 Peso: 3.74 Kg Presión de aire: 5 – 7 bar
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Altezza chiodo / Nail length: 50 – 90 mm
Capacità caricatore / Lead capacity: 225 - 300 chiodi / nails

APPLICAZIONI

Pallet
Imballaggi in legno
Edilizia

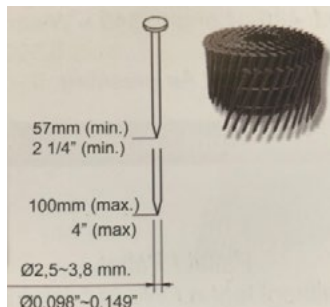
APPLICATIONS

Pallet
Wooden packaging
Building

APLICACIONES

Paleta
Embalaje de madera
Construcción

CN – 100E



Dimensioni mm
Altezza: 412
Lunghezza: 355
Larghezza: 141
Peso: 5.36 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 412
Length: 355
Width: 141
Weight: 5.36 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 412
Longitud: 355
Ancho: 141
Peso: 5.36 Kg
Presión de aire: 5 – 7 bar

Altezza chiodo / Nail length: 65 – 100 mm
Capacità caricatore / Lead capacity: 200 - 300 chiodi / nails

APPLICAZIONI

Pallet
Imballaggi in legno
Edilizia

APPLICATIONS

Pallet
Wooden packaging
Building

APLICACIONES

Paleta
Embalaje de madera
Construcción

CN – 100EPAL



Dimensioni mm
Altezza: 318
Lunghezza: 320
Larghezza: 125
Peso: 3.62 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 318
Length: 320
Width: 125
Weight: 3.62 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 318
Longitud: 320
Ancho: 125
Peso: 3.62 Kg
Presión de aire: 5 – 7 bar

Altezza chiodo / Nail length: 65 - 90 mm
Capacità caricatore / Lead capacity: 180 chiodi / nails

APPLICAZIONI

Pallet

APPLICATIONS

Pallet

APLICACIONES

Paleta

CN – 130E



Dimensioni mm
Altezza: 473
Lunghezza: 354
Larghezza: 149
Peso: 5.7 Kg
Pressione aria: 5.5 – 8 bar

Dimension's mm
Height: 473
Length: 354
Width: 149
Weight: 5.7 Kg
Air press.: 5.5 – 8 Kg/cm²

Dimensiones mm:
Altura: 473
Longitud: 354
Ancho: 149
Peso: 5.7 Kg
Presión: 5.5 – 8 bar

Altezza chiodo / Nail length: 90 – 130 mm
Capacità caricatore / Lead capacity: 1800 chiodi / nails

APPLICAZIONI

Imballaggi in legno

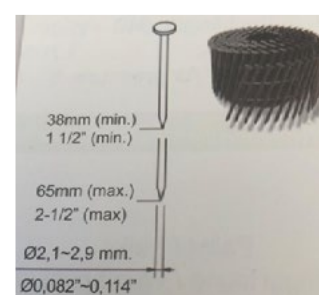
APPLICATIONS

Wooden packaging

APLICACIONES

Embalaje de madera

CN – 70CL



Dimensioni mm
Altezza: 400
Lunghezza: 370
Larghezza: 148
Peso: 7.6 Kg
Pressione d'uso: 5 – 7 bar

Dimension's mm
Height: 400
Length: 370
Width: 148
Weight: 7.6 Kg
Air pressure: 5 – 7 Kg/cm²

Dimensiones mm:
Altura: 400
Longitud: 370
Ancho: 148
Peso: 7.6 Kg
Presión de aire: 5 – 7 bar

Altezza chiodo / Nail length: 45 – 57 mm
Capacità caricatore / Lead capacity: 225 - 300 chiodi / nails

APPLICAZIONI

Imballaggi in legno

APPLICATIONS

Wooden packaging

APLICACIONES

Embalaje de madera

RN – 9021.1




Technical drawing showing dimensions (inches and millimeters) for the tool's shaft and handle assembly.

Altezza chiodo / Nail lenght: 50 – 90 mm Capacità caricatore / Lead capacity: 60 chiodi / nails

Imballaggi in legno Edilizia

Wooden packaging Building

Embalaje de madera
Construcción

ON – 10034.1

Altezza chiodo / Nail lenght: 550 – 100 mm Capacità caricatore / Lead capacity: 75 chiodi / nails

Imballaggi in legno Edilizia
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Wooden packaging Building

Embalaje de madera
Construcción

RN – 13021E




Altezza chiodo / Nail lenght: 90 – 100 – 130 mm
Capacità caricatore / Lead capacity: 50 chiodi / nails

Imballaggi in legno
Edilizia

Wooden packaging Building

Embalaje de madera
Construcción

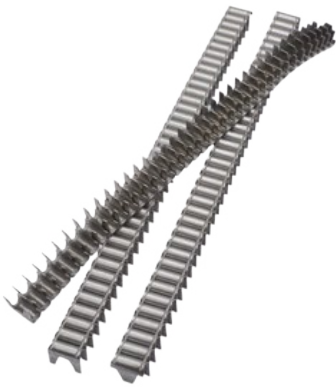
RN – 16021E

Altezza chiodo / Nail lenght: 100 – 160 mm Capacità caricatore / Lead capacity: 56 chiodi / nails

Imballaggi in legno
Edilizia

Wooden packaging Building

Embalaje de madera
Construcción



Strip type clips



Roll type clips



Loose clips



Strip Type Clips Stapler



Roll Type Clips Stapler

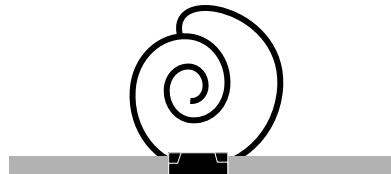


Loose clips Plier

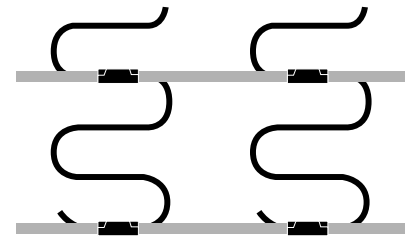
Applications



Wire to wire

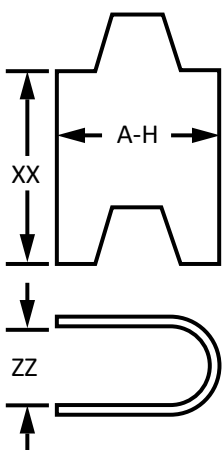


Wire to coil spring



Sinuous spring to wire

Instructions



XX = LENGTH in 100/inch

A-H = CLIP WIDTH

ZZ = OPENING in 100/inch

TYPE OF PACKAGING
S-STIPS CLP-STRIPS
R-ROLLS CCP-ROLLS
B-BULK

MATERIAL
DESIGNATIONS

74 H 18 S G

A = 7/16" (11.0mm) F = 3/4" (19.0mm)

E = 11/16" (17.5mm) H = 7/8" (22.0mm)

(BLANK) = COLD ROLLED STEEL 1006 - 1010

A = ALUMINUM

C = CUSHIONED (PAPER LINING INSIDE)

G = GALVANIZED

L = 4 MIL PVC VINYL COATING (INSIDE)

S = STAINLESS STEEL (430)

(BLANK) or P = POLYCORD

T = TAPED COLLATION D = DETENT

SC-8105

G.W./Ctn: 15kg
N.W./Ctn: 14kg
Package: 20pcs
Ctn size: 38*28.5*37.5cm



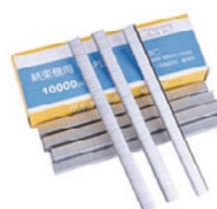
SC-8108

G.W./Ctn: 15kg
N.W./Ctn: 14kg
Package: 20pcs
Ctn size: 38*28.5*37.5cm



Tape for tape tool

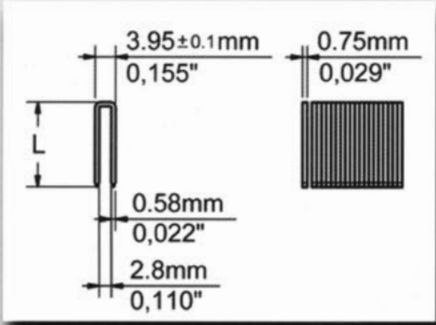
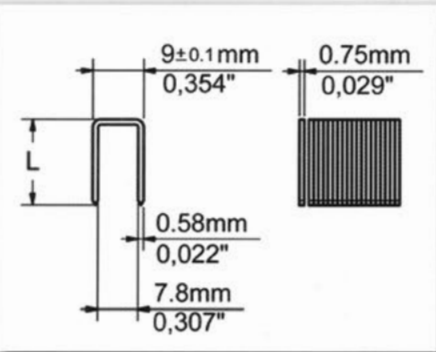
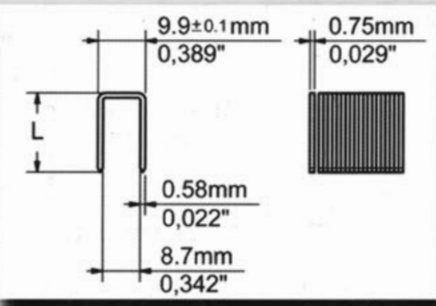
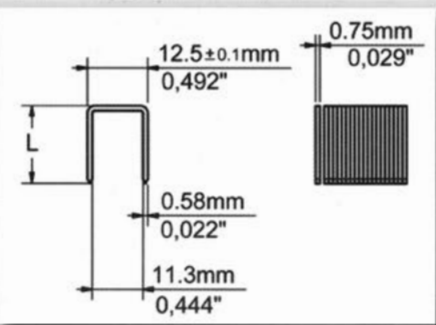
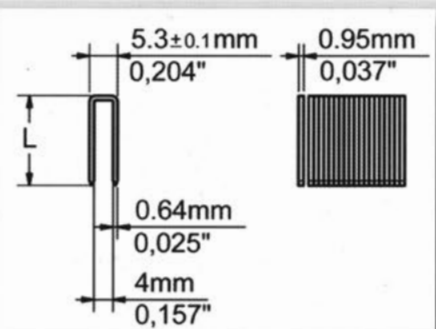
G.W./Ctn: 20kg
N.W./Ctn: 19kg
Package: 500pcs
Ctn size: 38*38*25cm



Staples for tape tool

Staple: 604C
G.W./Ctn: 18kg
N.W./Ctn: 17kg
Package: 10,000pcs*100bxs
Ctn size: 25*21*29cm

B8 25 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		6 1/4" 8 5/16" 10 3/8"		
		Ferro zincato Galvanized iron		
50 24 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		8 5/16" 10 3/8" 12 1/2"		
		Ferro zincato Galvanized iron		
24 24 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		4 5/32" 6 1/4" 8 5/16" 10 3/8" 12 1/2"		
		Ferro zincato Galvanized iron		
13 23 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		4 5/32" 6 1/4" 8 5/16" 10 3/8" 12 1/2"		
		Ferro zincato Galvanized iron		
53 23 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		6 1/4" 8 5/16" 10 3/8" 12 1/2" 14 9/16" 16 5/8"		
		Ferro zincato Galvanized iron		

SJK 22 gauge		Altezza L Length mm inch	Materiale ^c Material	Simile a Similar to
		4 5/32" 6 1/4" 8 5/16" 10 3/8" 12 1/2" 14 9/16" 16 5/8"	Ferro zincato Inox 316 Galvanized iron Stainless steel	ATRO SJK FASCO SJK OMER SJK PREBENA TK
71 22 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		4 5/32" 5 3/16" 6 1/4" 8 5/16" 10 3/8" 12 1/2" 14 9/16" 16 5/8"	Ferro zincato Inox 316 Galvanized iron Stainless steel	ATRO 7 BEA 71 FASCO 7C HAUBOLD 7100 KIHBERG 670 OMER 3G PREBENA V SENCOC
14H 22 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		4 5/32" 6 1/4" 8 5/16" 10 3/8" 12 1/2" 14 9/16" 16 5/8"	Ferro zincato Inox 316 Galvanized iron Stainless steel	FASCO 14 HAUBOLD 1400 OMER 68 PREBENA VF
64 22 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		4 5/32" 6 1/4" 8 5/16" 10 3/8" 12 1/2" 14 9/16" 16 5/8"	Ferro zincato Inox 316 Galvanized iron Stainless steel	ATRO 6 (63) BEA 72 DUO-FAST 30 FASCO 64 HAUBOLD 1800 OMER 64 PREBENA AB
99 21 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		4 5/32" 6 1/4" 8 5/16" 10 3/8" 12 1/2" 14 9/16" 16 5/8"	Ferro zincato Galvanized iron	ATRO 99 OMER 99

84 21 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		4	5/32"	Ferro zincato Inox 316 Alluminio	ATRO 84 FASCO 84 OMER 84
		6	1/4"		
		8	5/16"		
		10	3/8"		
		12	1/2"		
		14	9/16"		
		16	5/8"	Galvanized iron Stainless steel Aluminium	
97B 21 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		4	5/32"	Ferro zincato Inox 316	BEA 97 FASCO 97B OMER 4097 PREBENA O
		6	1/4"		
		8	5/16"		
		10	3/8"		
		12	1/2"		
		14	9/16"		
		16	5/8"	Galvanized iron Stainless steel	
		18	3/4"		
		20	13/16"		
		22	7/8"		
		25	1"		
4000 21 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		4	5/32"	Ferro zincato Inox 316 Alluminio	ATRO 93 DUO-FAST 40 FASCO 4000 HAUBOLD 4000 KIHLEBERG 690 OMER 40 PREBENA TB SENCO W
		6	1/4"		
		8	5/16"		
		10	3/8"		
		12	1/2"		
		14	9/16"		
		16	5/8"	Galvanized iron Stainless steel Aluminium	
		18	3/4"		
		20	13/16"		
		22	7/8"		
		25	1"		
98 21 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		10	3/8"	Ferro zincato Inox 316 Alluminio	ATRO 98 BEA 98 OMER 98
		12	1/2"		
		14	9/16"		
		16	5/8"		
		18	3/4"	Galvanized iron Stainless steel Aluminium	
		20	13/16"		
		22	7/8"		
		25	1"		
80 21 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		3	1/8"	Ferro zincato Inox 316 Alluminio	ATRO 80 BEA 80/380 FASCO 80 HAUBOLD 800 HOLZHER K KIHLEBERG 680 PREBENA A SENCO AT
		4	5/32"		
		6	1/4"		
		8	5/16"		
		10	3/8"	Galvanized iron Stainless steel Aluminium	
		12	1/2"		
		14	9/16"		
		16	5/8"		
		18	3/4"		
		20	13/16"		
		22	7/8"		
		25	1"		

82 21 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to
		mm		inch		
		12		1/2"	Ferro zincato Inox 316 Alluminio	ATRO 82
		14		9/16"		
		16		5/8"		
		18		3/4"		
		20		13/16"	Galvanized iron Stainless steel Aluminium	
		22		7/8"		
		25		1"		

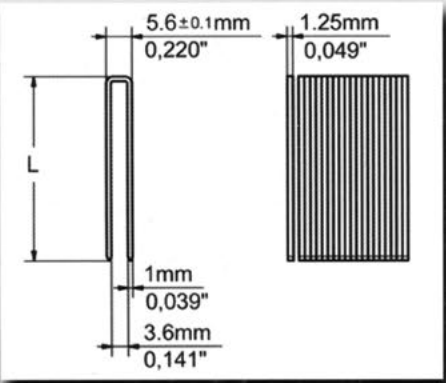
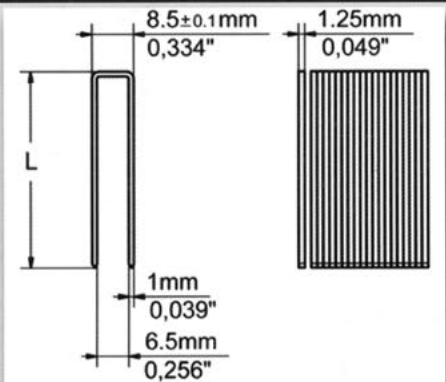
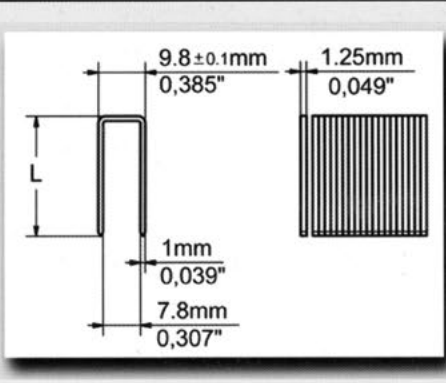
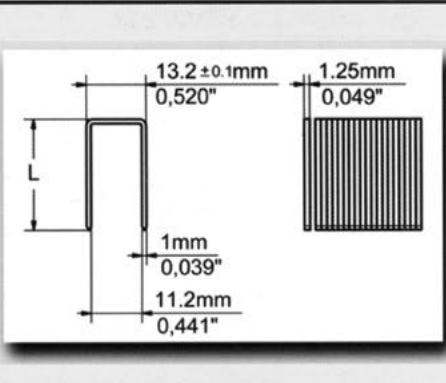
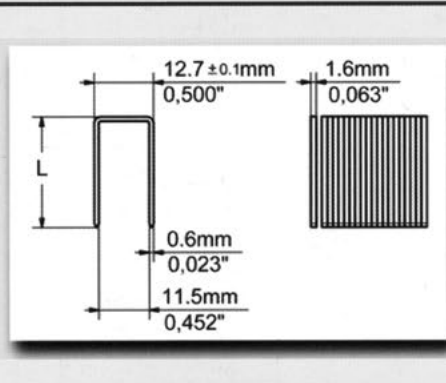
MK4 20 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to
		mm		inch		
		6		1/4"	Ferro zincato Galvanized iron	FASCO 4 MAX 4J PREBENA ED
		8		5/16"		
		10		3/8"		
		13		17/32"		
		16		5/8"		
		19		3/4"		
		22		7/8"		
		25		1"		

11 20 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to
		mm		inch		
		6		1/4"	Ferro zincato Galvanized iron	FASCO A11 DUO-FAST A11 OMER T50 PREBENA PF RAPID 11 SENCO H
		8		5/16"		
		10		3/8"		
		12		1/2"		
		14		9/16"		
		16		5/8"		
		19		3/4"		
		22		7/8"		
		25		1"		

MK10 20 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to
		mm		inch		
		6		1/4"	Ferro zincato Galvanized iron	MAX 10J
		8		5/16"		
		10		3/8"		
		13		17/32"		
		16		5/8"		
		19		3/4"		
		22		7/8"		
		25		1"		

73 20 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to
		mm		inch		
		4		5/32"	Ferro zincato Galvanized iron	RAPID 73
		6		1/4"		
		8		5/16"		
		10		3/8"		

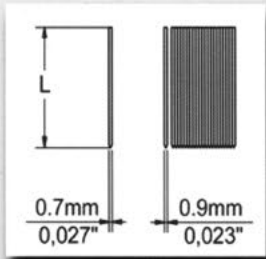
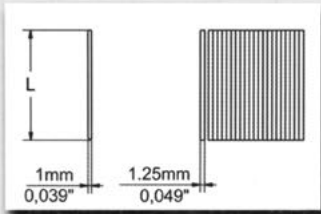
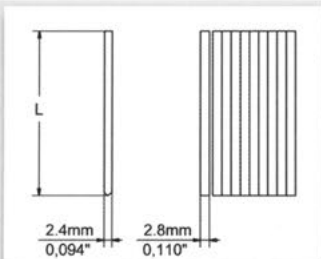
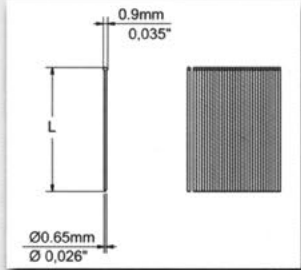
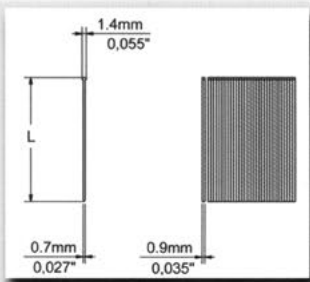
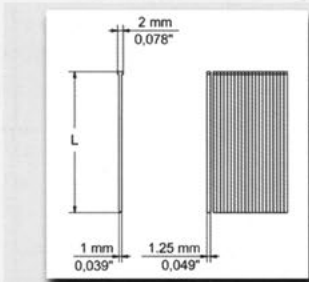
5019 20 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		3	1/8"	Ferro zincato Inox 316 Galvanized iron Stainless steel	BOSTITCH STCR5019 OMER B10 PREBENA FB
		4	5/32"		
		5	3/16"		
		6	1/4"		
		8	5/16"		
		10	3/8"		
		11	7/16"		
		12	1/2"		
		14	9/16"		
50DF 20 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		6	1/4"	Ferro zincato Inox 316 Galvanized iron Stainless steel	BEA 95 DUO-FAST 50 FASCO 50 HOLZHER A OMER 50 PREBENA D
		8	5/16"		
		10	3/8"		
		12	1/2"		
		14	9/16"		
		16	5/8"		
88 20 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		12	1/2"	Ferro zincato Galvanized iron	ATRO 88 BOSTITCH SB5019 FASCO W50 OMER 88 PASLODE W50
		14	9/16"		
		16	5/8"		
		18	3/4"		
		20	13/16"		
		22	7/8"		
		25	1"		
G45 19 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		4	5/32"	Ferro zincato Galvanized iron	SENCO G45
		5	3/16"		
		6	1/4"		
		8	5/16"		
		10	3/8"		
		12	1/2"		
		14	9/16"		
		16	5/8"		
65DF 18 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
		12	1/2"	Ferro zincato Galvanized iron	DUO-FAST 65 FASCO 65DF HAUBOLD 9000 KIHLEBERG 779 OMER 65
		14	9/16"		
		16	5/8"		
		18	3/4"		
		20	13/16"		
		22	7/8"		
		25	1"		

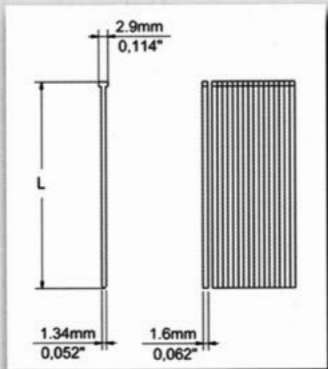
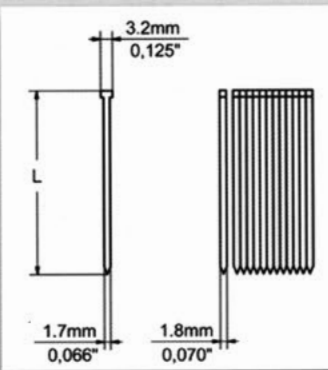
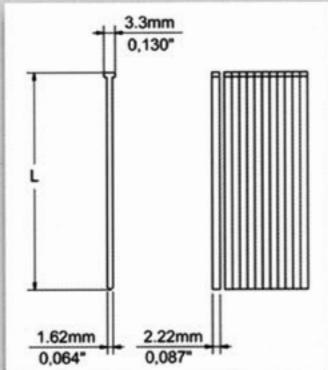
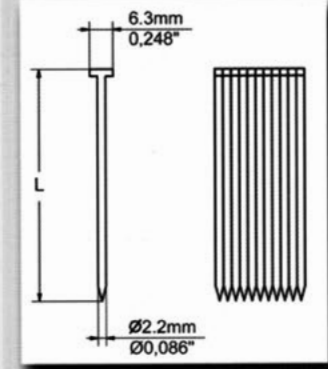
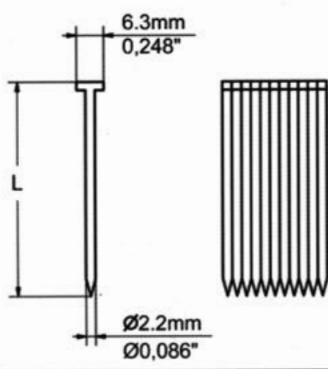
90 18 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
92 18 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
G4450 18 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
94 18 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to
110 18 gauge		Altezza mm	L inch	Materiale Material	Simile a Similar to

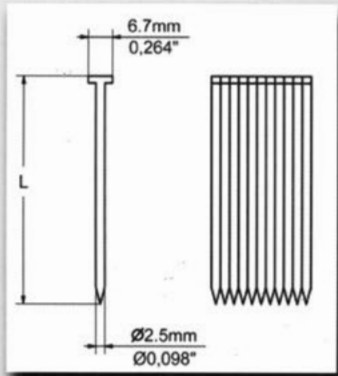
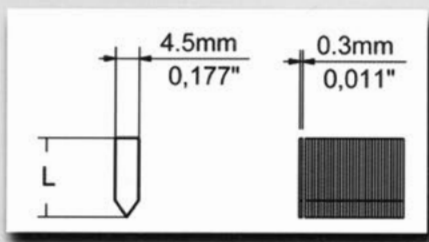
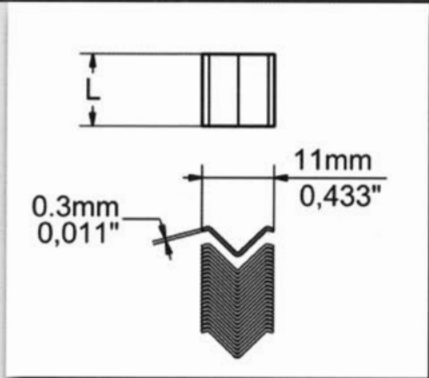
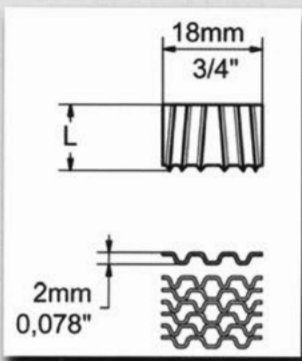
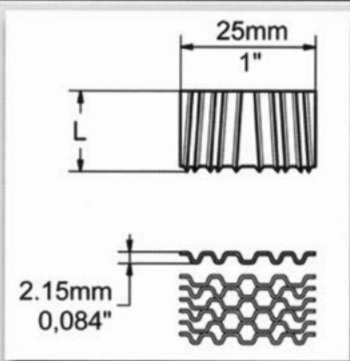
F75 18 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to	
		mm		inch			
		10		3/8"	Ferro zincato Galvanized iron	SENCO F75	
		12		1/2"			
		14		9/16"			
		16		5/8"			
		19		3/4"			
		22		7/8"			
		25		1"			
14B 17 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to	
		mm		inch			
		20		13/16"	Ferro zincato Galvanized iron	BEA 14 OMER M1 PREBENA LM	
		25		1"			
		28		1-1/8"			
		30		1-3/16"			
		32		1-1/4"			
		35		1-3/8"			
		38		1-1/2"			
		40		1-9/16"			
		45		1-3/4"			
		50		2"			
55 16 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to	
		mm		inch			
		20		13/16"	Ferro zincato Inox 316 Alluminio	ATRO 100 BEA 16 (155) FASCO G KIHLBERG 783 OMER M2 PREBENA L SENCO N	
		25		1"			
		30		1-3/16"			
		32		1-1/4"			
		35		1-3/8"			
		38		1-1/2"	Galvanized iron Stainless steel Aluminium		
		40		1-9/16"			
		45		1-3/4"			
		50		2"			
		55		2-3/16"			
		60		2-3/8"			
		63		2-1/2"			
700 16 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to	
		mm		inch			
		20		13/16"	Ferro zincato Inox 316 Alluminio	DUO-FAST 76 FASCO B7 HAUBOLD KG700 OMER 700 PASLODE GSI16 PREBENA Z	
		25		1"			
		30		1-3/16"			
		35		1-3/8"			
		38		1-1/2"			
		40		1-9/16"	Galvanized iron Stainless steel Aluminium		
		45		1-3/4"			
		50		2"			
		55		2-3/16"			
		60		2-3/8"			
		63		2-1/2"			
16NC 16 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to	
		mm		inch			
		20		13/16"	Ferro zincato Inox 316 Alluminio	ATRO 16NC BOSTITCH BCS4 FASCO HD OMER S4 PREBENA S	
		25		1"			
		30		1-3/16"			
		35		1-3/8"			
		40		1-9/16"			
		45		1-3/4"	Galvanized iron Stainless steel Aluminium		
		50		2"			
		55		2-3/16"			
		60		2-3/8"			
		63		2-1/2"			

GS16 16 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to
		mm		inch		
173 16 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to
BK 16 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to
16WC 16 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to
W5562 16 gauge		Altezza	L	Length	Materiale Material	Simile a Similar to

Q6774 15 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		44 1-3/4" 50 2" 57 2-1/4" 63 2-1/2"	Ferro zincato Galvanized iron	ATRO 18NC BEA 180 FASCO SQ HAUBOLD HD7900 OMER M3 PREBENA Q SENCO Q
BS 29		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		75 3" 100 4" 110 4-3/8" 120 4-13/16" 130 5-3/8" 150 5-7/8"	Galvanized iron Stainless steel	PREBENA WP
32		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		12 1/2" 15 5/8" 18 3/4"	Ferro ramato Copper covered iron	ATRO C BEA 32 BOSTITCH C KIHLEBERG 561 PREBENA R
35		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		12 1/2" 15 5/8" 18 3/4" 22 7/8"	Ferro ramato Copper covered iron	ATRO A BEA 35 BOSTITCH A KIHLEBERG 560 PREBENA B
AR-1		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		15 5/8" 19 3/4" 22 7/8"	Ferro ramato Copper covered iron	BOSTITCH AR
SP6 22 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		10 3/8" 12 1/2" 15 5/8" 18 3/4" 21 7/8" 25 1" 30 1-3/16"	Ferro zincato Inox 316 Galvanized iron Stainless steel	ATRO MINI BEA S700 BOSTITCH MINIPINS FASCO A64 HAUBOLD STO6 OMER PINS 6 PREBENA AL SENCO CZ

SP8 21 gauge		Altezza L Length	Materiale Material	Simile a Similar to
		mm inch		
		12 1/2"	Ferro zincato Inox 316	ATRO MINI S DUO-FAST MP FASCO B82 HAUBOLD STO8 OMER PINS 8 PREBENA BE
		15 5/8"		
		18 3/4"	Galvanized iron Stainless steel	
		21 7/8"		
		25 1"		
		30 1-3/16"		
SP I		Altezza L Length	Materiale Material	Simile a Similar to
		mm inch		
		15 5/8"	Ferro zincato Inox 316	ATRO I BEA S100 DUO-FAST I FASCO GA OMER PINS I PREBENA GA SENCO AZ
		20 13/16"		
		25 1"	Galvanized iron Stainless steel	
		30 1-3/16"		
ALL PINS		Altezza L Length	Materiale Material	Simile a Similar to
		mm inch		
		25 1"	Alluminio Aluminium	ATRO AP BOSTITCH SPIN-ALU DUOFAST AL OMER AP SENCO PCH
		32 1-1/4"		
		38 1-1/2"		
		44 1-3/4"		
		50 2"		
SMG 22 gauge		Altezza L Length	Materiale Material	Simile a Similar to
		mm inch		
		10 3/8"	Ferro zincato Inox 316	OMER B6
		12 1/2"		
		15 5/8"		
		18 3/4"		
		21 7/8"	Galvanized iron Stainless steel	
		25 1"		
		30 1-3/16"		
		35 1-3/8"		
		40 1-9/16"		
MG		Altezza L Length	Materiale Material	Simile a Similar to
		mm inch		
		10 3/8"	Ferro zincato Ferro verniciato Inox 316	ATRO MINITIP BEA SK200 DUO-FAST MB FASCO MB OMER BRADS M PREBENA JA
		15 5/8"		
		20 13/16"	Galvanized iron Painted iron Stainless steel	
		25 1"		
		30 1-3/16"		
		35 1-3/8"		
		40 1-9/16"		
GF 18 gauge		Altezza L Length	Materiale Material	Simile a Similar to
		mm inch		
		10 3/8"	Ferro zincato Ferro verniciato Inox 316 Alluminio	ATRO TIPIN BEA SK300 FASCO GN HAUBOLD SKN12 OMER BRADS 12 PASLODE F18 PREBENA J SENCO AX
		13 1/2"		
		15 5/8"		
		18 3/4"		
		20 13/16"	Galvanized iron Painted iron Stainless steel Aluminium	
		25 1"		
		28 1-1/8"		
		30 1-3/16"		
		32 1-1/4"		
		35 1-3/8"		
		38 1-1/2"		
		40 1-9/16"		
		45 1-3/4"		
		50 2"		

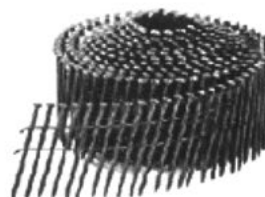
GG 18 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		15 5/8" 20 13/16" 25 1" 28 1-1/8" 30 1-3/16" 32 1-1/4" 35 1-3/8" 38 1-1/2" 40 1-9/16" 45 1-3/4" 50 2" 55 2-3/16" 57 2-1/4" 60 2-3/8" 64 2-1/2"		
GG18 beton 15 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		20 13/16" 25 1" 28 1-1/8" 30 1-3/16" 32 1-1/4" 35 1-3/8" 38 1-1/2" 40 1-9/16" 45 1-3/4" 50 2"		
SGG 14 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		25 1" 32 1-1/4" 38 1-1/2" 45 1-3/4" 50 2" 57 2-1/4" 64 2-1/2" 70 2-3/4"		
TN 14 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		25 1" 28 1-1/18" 30 1-3/16" 32 1-1/4" 35 1-3/8" 38 1-1/2" 40 1-9/16" 45 1-3/4" 50 2" 57 2-1/4" 63 2-1/2"		
TN beton 14 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		20 13/16" 25 1" 30 1-3/16" 35 1-3/8" 40 1-9/16" 45 1-3/4" 50 2"		

TN beton 13 gauge		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		25 1" 28 1-1/8" 30 1-3/16" 32 1-1/4" 35 1-3/8" 38 1-1/2" 40 1-9/16" 45 1-3/4" 50 2" 57 2-1/4" 63 2-1/2"		
FLEX 35		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		15 5/8"		
V NAIL		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		5 3/16" 7 9/32" 10 3/8" 12 1/2" 15 5/8"		
Mini CF		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		6 1/4" 9 3/8" 12 1/2"		
CF		Altezza L Length mm inch	Materiale Material	Simile a Similar to
		9 7/32" 12 1/2" 15 5/8"		

Chiodi in rotolo - Filo elettrosaldato - Inclinazione 16°
Coil nails - 16° Wire welded



Flat



Convex



Smooth



Screw

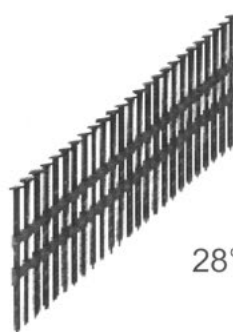


Ring

Chiodi in stecca - Inclinazione 21° - 28°
21° Strip nails - 28° Strip nails



21°



28°



Smooth



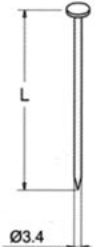
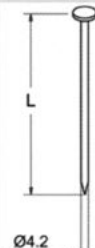
Screw

Chiodi in rotolo - Filo elettrosaldato – Inclinazione 16°
Coil nails - 16° Wire welded

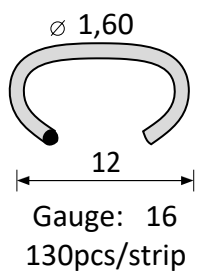
2.03		Altezza	L	Length	Tipo di chiodo Type of nail	Tipo di rotolo Type of coil
		mm		inch		
		27		1-1/8"	Smooth Ring	Flat 350 Nails
		32		1-1/4"		
		35		1-3/8"		
		38		1-1/2"		
		45		1-3/4"		
		50		2"		
		55		2-3/16"		
		60		2-3/8"		
2.1		Altezza	L	Length	Tipo di chiodo Type of nail	Tipo di rotolo Type of coil
		mm		inch		
		27		1-1/8"	Smooth Ring	Convex 350 Nails
		32		1-1/4"		
		35		1-3/8"		
		38		1-1/2"		
		45		1-3/4"		
		50		2"		
		55		2-3/16"		
		60		2-3/8"		
2.3		Altezza	L	Length	Tipo di chiodo Type of nail	Tipo di rotolo Type of coil
		mm		inch		
		38		1-1/2"	Smooth Screw Ring	Flat 300 Nails
		45		1-3/4"		
		50		2"		
		55		2-3/16"		
		57		2-1/4"		
		60		2-3/8"		
		65		2-1/2"		
2.5		Altezza	L	Length	Tipo di chiodo Type of nail	Tipo di rotolo Type of coil
		mm		inch		
		40		1-9/16"	Smooth Screw Ring	Flat 300 Nails
		45		1-3/4"		
		50		2"		
		55		2-3/16"		
		57		2-1/4"		
		60		2-3/8"		
		65		2-1/2"		
2.8		Altezza	L	Length	Tipo di chiodo Type of nail	Tipo di rotolo Type of coil
		mm		inch		
		50		2"	Smooth Screw Ring	Flat 250 Nails
		55		2-3/16"		
		60		2-3/8"		
		65		2-1/2"		
		70		2-3/4"		
		75		3"		
		80		3-1/8"		
3.1		Altezza	L	Length	Tipo di chiodo Type of nail	Tipo di rotolo Type of coil
		mm		inch		
		50		2"	Smooth Screw Ring	Flat 225 Nails
		55		2-3/16"		
		60		2-3/8"		
		65		2-1/2"		
		70		2-3/4"		
		75		3"		
		80		3-1/8"		
3.1 Roofing		Altezza	L	Length	Tipo di chiodo Type of nail	Tipo di rotolo Type of coil
		mm		inch		
		19		3/4"	Smooth Ring	Convex 120 Nails
		22		7/8"		
		25		1"		
		32		1-1/4"		
		38		1-1/2"		
		45		1-3/4"		

3.4 EPAL		Altezza	L	Length	Tipo di chiodo Type of nail	Tipo di rotolo Type of coil
		mm		inch		
		70 90		2-3/4" 3-5/8"	Ring	Flat 160 Nails
3.8		Altezza	L	Length	Tipo di chiodo Type of nail	Tipo di rotolo Type of coil
		mm		inch		
		100 110 120 130		4" 4-3/8" 4-13/16" 5-3/8"	Smooth Screw Ring	Flat 130 Nails

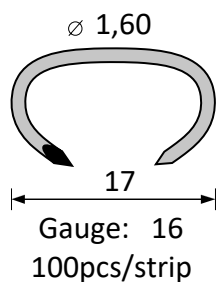
Chiodi in stecca - Inclinazione 21° - 28°
21° Strip nails - 28° Strip nails

2.8		Altezza	L	Length	Tipo di stecca Type of strep
		mm		inch	
		50		2"	Smooth Screw
		55		2-3/16"	
		60		2-3/8"	
		65		2-1/2"	
		75		2-3/4"	
		80		3-1/8"	
3.1		Altezza	L	Length	Tipo di stecca Type of strep
		mm		inch	
		60		2-3/8"	Smooth Screw
		65		2-1/2"	
		70		2-3/4"	
		75		3"	
		80		3-1/8"	
		90		3-5/8"	
		100		4"	
3.4		Altezza	L	Length	Tipo di stecca Type of strep
		mm		inch	
		100		4"	Smooth Screw
		110		4-3/8"	
		120		4-13/16"	
3.8		Altezza	L	Length	Tipo di stecca Type of strep
		mm		inch	
		110		4-3/8"	Smooth Screw
		120		4-13/16"	
		130		5-3/8"	
4.2		Altezza	L	Length	Tipo di stecca Type of strep
		mm		inch	
		140		5-5/8"	Smooth Screw
		150		5-7/8"	
		160		6-1/4"	

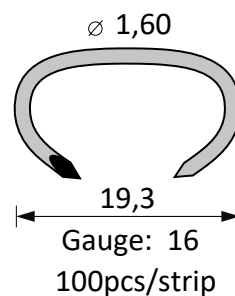
CL12/RING316



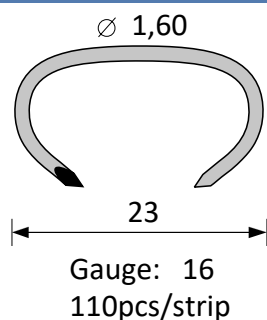
CL17/516100



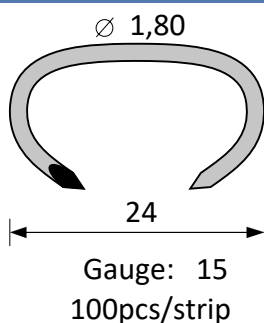
CL20/61650/SR8



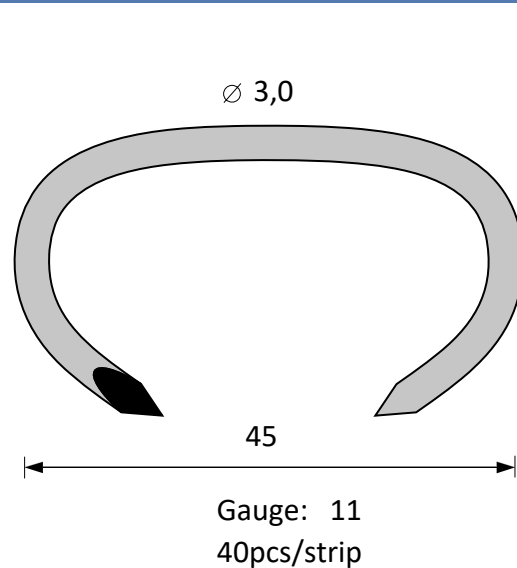
CL23/16110



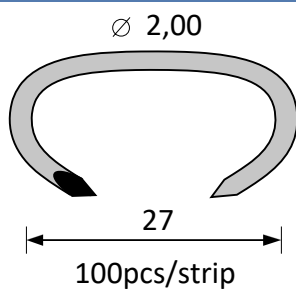
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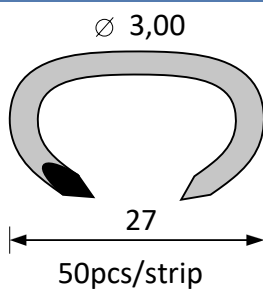
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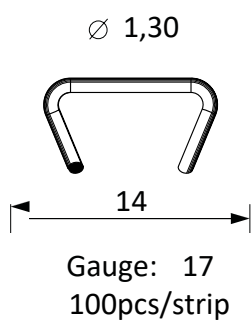
CL720



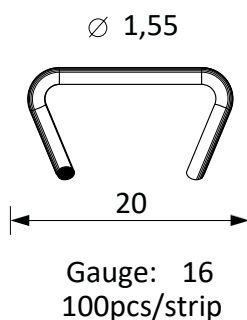
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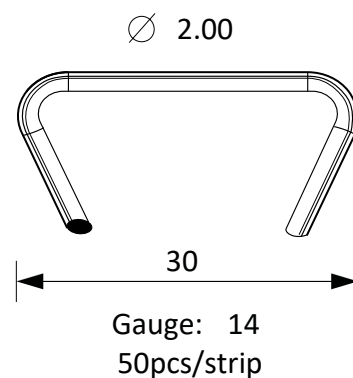
HR14



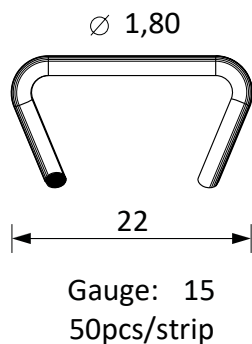
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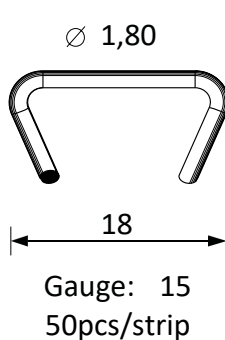
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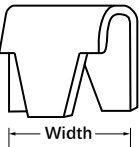
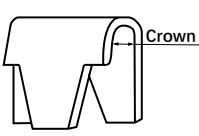
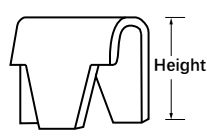


HR22 / 15D50/SR15

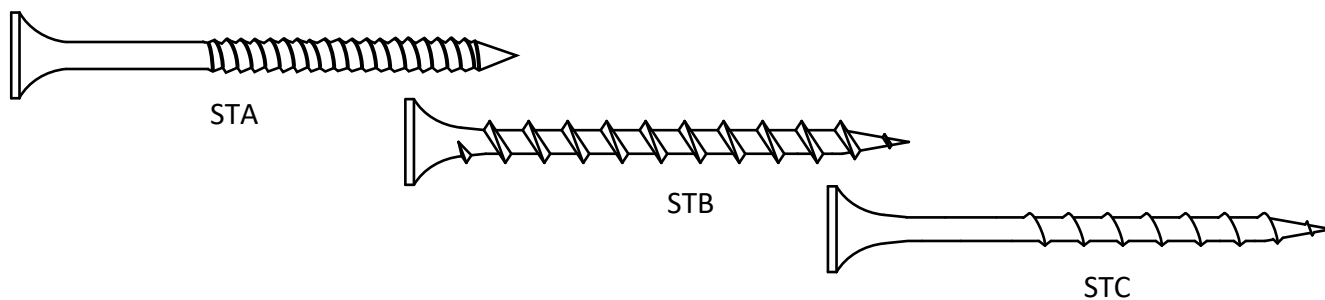


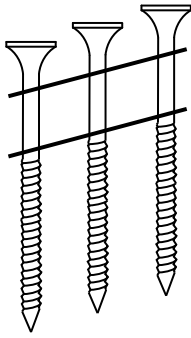
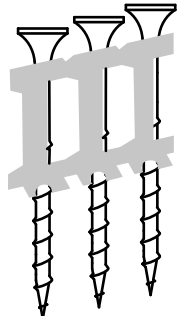
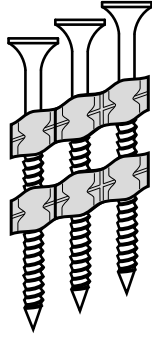
C18/515D50



Series	Model	Similar Vertex				Packing
M46	CL-13	/	11mm	6.2mm	12mm	10,000PCS/CTN
M46	CL-14	85A22	11mm	6.2mm	13.5mm	10,000PCS/CTN
M46	CL-16	88A22	11mm	6.2mm	14.5mm	10,000PCS/CTN
M46	CL-18	/	11mm	6.2mm	15mm	10,000PCS/CTN
M47	CCP-32	88A22	11mm	5.6mm	14.3mm	10,000PCS/ROLL
M47	CCP-33	85A22R	11mm	5.6mm	13mm	10,000PCS/ROLL
M45	CL-11	/	11mm	5.0mm	8.5mm	10,000PCS/CTN
M45	CL-15	64A18	11mm	5.0mm	9.5mm	10,000PCS/CTN
M45	CL-13	71A18	11mm	5.0mm	11mm	10,000PCS/CTN
/	CCP-26	76A18R	11mm	5.0mm	12.5mm	10,000PCS/CTN
M48	/	110A18	11mm	5.0mm	16.8mm	6000PCS/CTN
M66	CL-3	80H23	21.8mm	6.2mm	12.7mm	6000PCS/CTN
M66	CL-4	88H23	21.8mm	6.2mm	14.5mm	6000PCS/CTN
M66	CLP-34	101H23	21.8mm	6.2mm	16.8mm	6000PCS/CTN
M66	CL-71	/	18.5mm	6.2mm	13.5mm	6000PCS/CTN
M66	CL-72	91F23	18.5mm	6.2mm	14.5mm	6000PCS/CTN
/	CLP-312	80F23	18.5mm	5.6mm	12.7mm	6000PCS/CTN
M65	CL-73	80F18	18.5mm	5.0mm	13mm	6030PCS/CTN
M65	CL-73B	/	17.5mm	5.0mm	12.5mm	6030PCS/CTN
M65	CL-74	90F18S	18.5mm	5.0mm	16mm	6030PCS/CTN
M65	CL-23	/	21.8mm	5.0mm	12.5mm	6030PCS/CTN
M65	CL-24	/	21.8mm	5.0mm	15mm	6030PCS/CTN
M85	CL-36	/	21.8mm	6.5mm	18.2mm	10,000PCS/CTN
M85	CL-75	/	18.5mm	6.2mm	16.5mm	10,000PCS/CTN
M85	CL-76	/	19mm	6.5mm	18.7mm	10,000PCS/CTN
M85	CLP3610	/	20.5mm	6.5mm	18.3mm	10,000PCS/CTN

Thread type



Head dia.	6.8-7.0mm				
Head type	 Hexagon	 Phillips	 Pozi	 Torx	 Square
Collaction type					
Screw-type	STA / STC		STA / STB / STC		STA / STC
Shank dia.	2.8mm / 3.1mm		3.5mm		2.8mm / 3.1mm
Length	50-83mm		35-60mm		50-83mm
Treatment	Zinc plated				



Round stitching wire

Specifications:

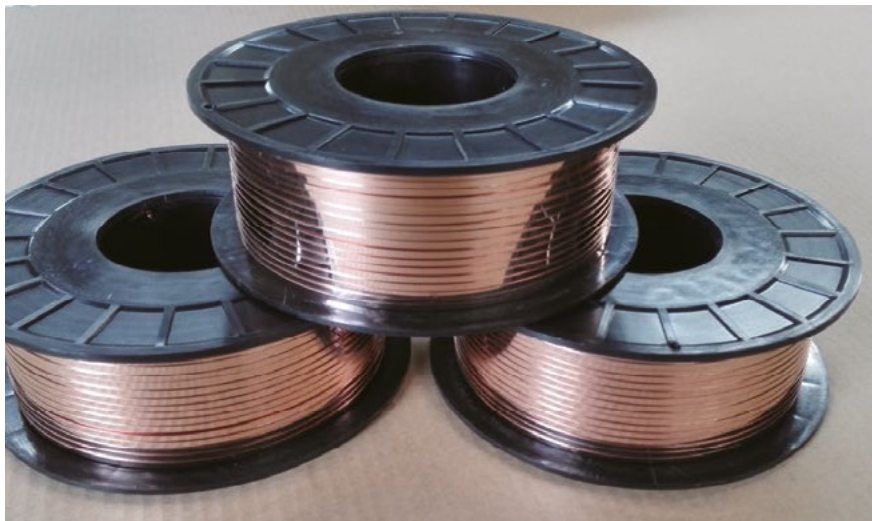
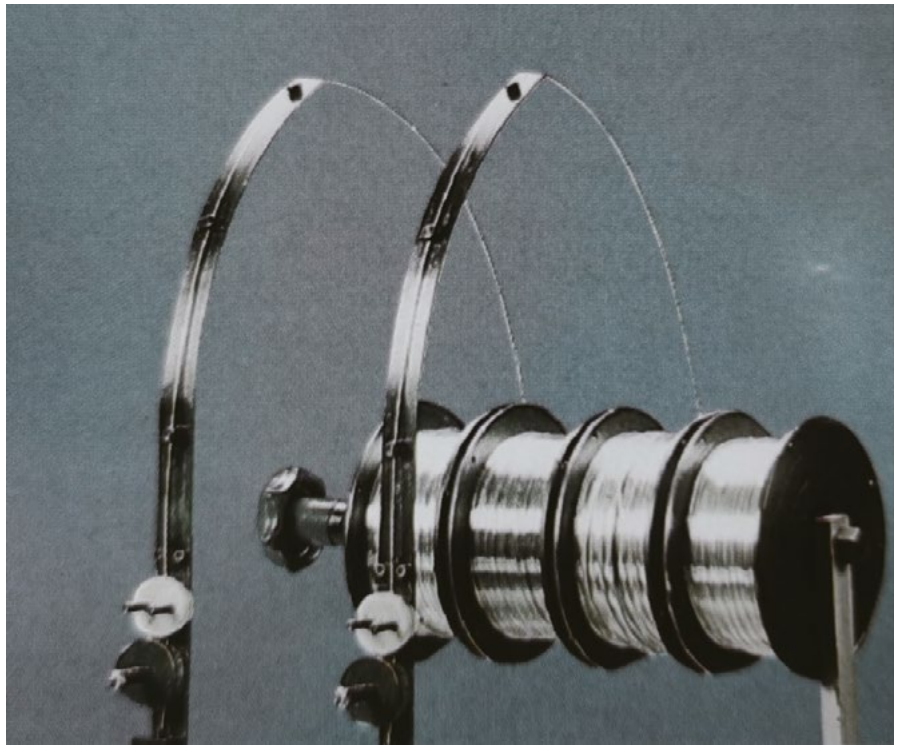
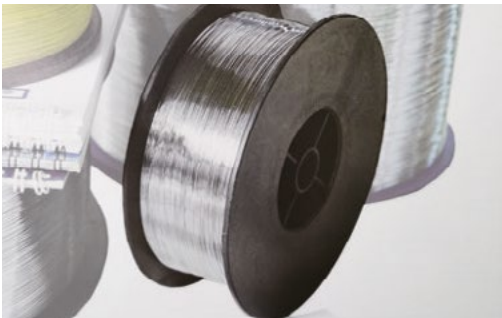
Size: 0.40/0.45/0.50/0.55/0.60/0.70
0.75/0.80/0.90/1.0mm

Tolerance: $\pm 0.01\text{mm}$

Tensile strength: 900-1200Mpa

Surface: Galvanized

Packing: Spool



Flat stitching wire

Specifications:

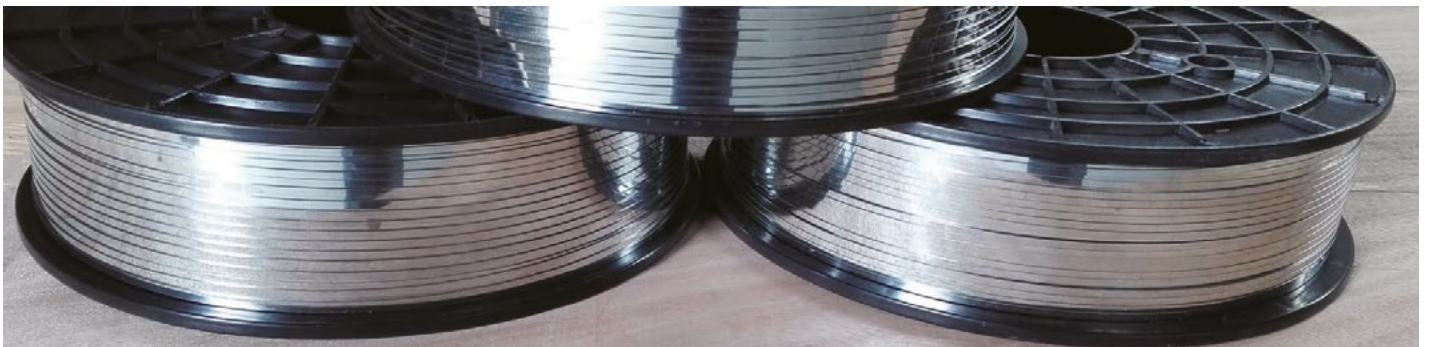
Size: 3.00x0.50mm	2.50x0.50mm
2.20x0.60mm	2.20x0.70mm
1.80x0.60mm	1.50x0.50mm
0.90x0.60mm	0.80x0.50mm

Tolerance: $\pm 0.05\text{mm}$

Tensile strength: 700-900Mpa
1000-1200Mpa

Surface: Galvanized or copper

Packing: Coil / spool





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