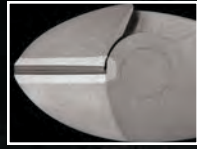


CUTTING PLIERS



NOT ALL CUTTING EDGES ARE THE SAME...

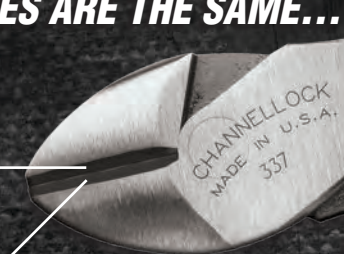


Laser heat-treated cutting edges last longer.
 Les surfaces de coupe thermotraitées au laser durent plus longtemps.
 Los bordes de corte termotratados por láser dan mayor rendimiento.

CHANNELLOCK® uses precision machined knife and anvil style cutting edges to ensure perfect mating and superior cutting edge life.

CHANNELLOCK® utilise des bords tranchants de type couteau et contre-lame usinés avec précision afin d'assurer un ajustement parfait et une durabilité supérieure des tranchants.

CHANNELLOCK® utiliza filos de corte de precisión con cuchillos de estilo "punto y plano" que aseguran el alineamiento perfecto y una mayor duración del filo de corte.



CHANNELLOCK BLUE® grips for comfort
 Poignées de confort CHANNELLOCK BLUE®
 Empuñaduras CHANNELLOCK BLUE® para mayor comodidad de las manos

CHANNELLOCK® uses high carbon steel for superior performance on the job, and an ultimate rust preventative coating.

CHANNELLOCK® utilise un acier à haute teneur en carbone de performance supérieure protégé par un enduit antirouille idéal.

CHANNELLOCK® usa acero de alto contenido de carbono que produce un rendimiento superior en el trabajo, con un recubrimiento de prevención superior contra la oxidación.

TYPES OF CUTTING EDGES



VS.



Most manufacturers use two sharp edges which can become misaligned, losing their cutting effectiveness.

La plupart des fabricants utilisent deux tranchants de coupe. Ceux-ci peuvent perdre leur alignement et donc leur efficacité.

La mayoría de los fabricantes utilizan dos bordes afilados que pueden desalinearse, perdiendo su eficacia de corte.

Channellock's knife and anvil cutters ensure proper cutting edge alignment, resulting in a clean cut every time.

La conception couteau sur surface d'appui des tranchants assure un alignement correct et donc une coupe propre en toutes circonstances.

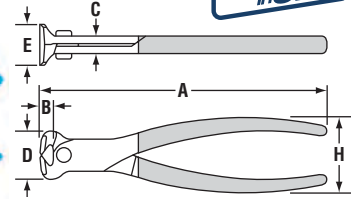
Los cortadores tipo cuchillo de "punto y plano" Channellock aseguran el alineamiento correcto del filo, resultando siempre en un corte preciso.

PLIER	SUGGESTED WIRE CUTTING CAPACITIES (by Diameter)															
	PIANO WIRE				HARD WIRE				MEDIUM HARD WIRE				SOFT WIRE			
	MIN. DIA.	MAX. DIA.	MIN. DIA.	MAX. DIA.	MIN. DIA.	MAX. DIA.	MIN. DIA.	MAX. DIA.	MIN. DIA.	MAX. DIA.	MIN. DIA.	MAX. DIA.	MIN. DIA.	MAX. DIA.		
317	0.070	1.778	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
326	0.080	2.032	0.080	2.032	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
336	0.056	1.422	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
337	0.063	1.600	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
338	0.063	1.600	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
350S	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
356	0.056	1.422	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
357	0.056	1.422	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
358	0.056	1.422	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
360	0.070	1.778	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
3610	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
367	0.070	1.778	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
368	0.070	1.778	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
369	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
436	0.056	1.422	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
437	0.056	1.422	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
447	0.056	1.422	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
449	0.056	1.422	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
458	*	*	0.120	3.048	*	*	*	*	*	*	*	*	0.034	0.864		
728	0.063	1.600	0.080	2.032	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
748	*	*	*	*	*	*	*	*	*	*	0.034 ¹	0.864	0.080	2.032		
758	*	*	*	*	*	*	*	*	*	*	0.034 ²	0.864	0.080	2.032		
86	0.070	1.778	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
41S	*	*	*	*	*	*	*	*	*	*	*	*	0.034	0.864		
42S	*	*	*	*	*	*	*	*	*	*	*	*	0.034	0.864		
47S	*	*	*	*	*	*	*	*	*	*	*	*	0.034	0.864		
E318	0.063	1.600	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
326CB	0.056	1.422	0.080	2.032	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
336CB	0.056	1.422	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
337CB	0.063	1.600	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
338CB	0.063	1.600	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
348	0.070	1.778	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
E388	0.063	1.600	0.091	2.311	0.047	1.194	0.091	2.311	0.047	1.194	0.091	2.311	0.162	4.115		
Following pliers recommended for hard, medium hard, and copper applications only.																
35-250	*	*	*	*	0.047	1.194	0.070	1.778	0.047	1.194	0.091	2.311	0.162	4.115		
Following pliers recommended for medium hard, and copper applications only.																
148-10	*	*	*	*	*	*	*	*	0.047	1.194	0.091	2.311	0.162	4.115		
Following pliers recommended for copper and aluminum only.																
87	*	*	*	*	*	*	*	*	0.047	1.194	0.080	2.032	2/0	9.266		
911	*	*	*	*	*	*	*	*	0.047	1.194	0.080	2.032	2/0	9.266		

* = Product not recommended for cutting this type of wire.

WIRE CLASSIFICATIONS	TENSILE STRENGTH	
	K PSI	N/mm2
PIANO WIRE - Hardened steel spring wire	280 - 360	1930 - 2500
HARD WIRE - Tempered steel spring wire	240 - 275	1650 - 1900
MEDIUM HARD WIRE - Tempered steel spring wire	180 - 235	1240 - 1620
SOFT WIRE (Type 1) - Tempered steel spring wire	120 max.	825 max.
SOFT WIRE (Type 2) - Tempered steel spring wire	70 - 90	480 - 620
COPPER WIRE	30 max.	200 max.

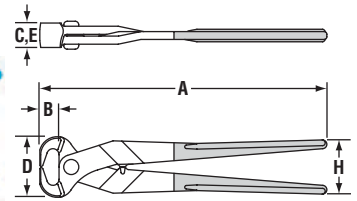
CUTTING PLIERS



Features

- End cutting plier
- **HT™** Xtreme Leverage Technology
- Slimmer, lighter, better balanced design.
- Pincas coupantes en bout
- Xtreme Leverage Technology
- Modèle mieux équilibré, plus léger, plus mince.
- Alicates de corte frontal
- Xtreme Leverage Technology
- Diseño más ligero y equilibrado.

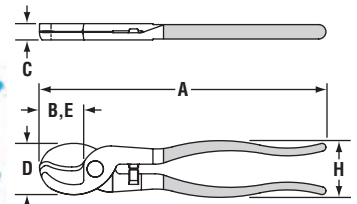
PLIER	A OVERALL LENGTH		B JAW LENGTH		C JOINT THICKNESS		D JOINT WIDTH		E CUTTING EDGE		H HANDLE SPAN		WEIGHT	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	pounds	grams
356	6.51	166.35	0.34	8.64	0.39	9.91	1.06	26.92	0.93	23.62	1.93	49.02	0.41	184.16
357	7.35	186.70	0.36	9.14	0.45	11.43	1.22	30.99	1.06	26.92	1.95	49.53	0.59	266.49
358	8.25	209.55	0.38	9.65	0.45	11.43	1.36	35.54	1.06	26.92	1.95	49.53	0.66	300.50



Features

- Heavy duty construction
- Ideal for cutting large nails
- Construction robuste
- Parfaites pour couper les gros clous
- Fabricada para el uso industrial
- Ideal para cortar clavos grandes

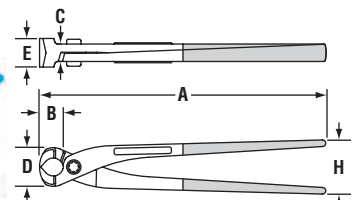
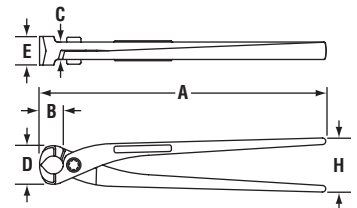
PLIER	A OVERALL LENGTH		B JAW LENGTH		C JOINT THICKNESS		D JOINT WIDTH		E CUTTING EDGE		H HANDLE SPAN		WEIGHT	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	pounds	grams
148-10	10.00	254.00	0.62	15.75	0.87	22.10	2.19	55.63	0.87	22.10	2.05	52.07	1.25	566.99



Features

- Improved alloy steel construction
- Cable cutter
- Cuts up to 4/0 aluminum and 2/0 copper
- Not for steel or ACSR
- Construction améliorée en acier allié
- Coupe-câble
- Coupe jusqu'à des épaisseurs d'aluminium de 4/0 et de cuivre de 2/0
- Ne coupe pas l'acier ou l'alu-acier
- Hechas de acero aleado mejorado
- Cortador de cables
- Corta aluminio de hasta 4/0 y cobre de hasta 2/0
- Herramienta no adecuada para ACSR

PLIER	A OVERALL LENGTH		B JAW LENGTH		C JOINT THICKNESS		D JOINT WIDTH		E CUTTING EDGE		H HANDLE SPAN		WEIGHT	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	pounds	grams
911	9.50	241.30	1.40	35.56	0.51	12.95	1.61	40.89	1.40	35.56	1.89	48.01	0.90	408.23



Features

- Concretor's nippers
- Tenailles russes
- Tenazas rusas

PLIER	A OVERALL LENGTH		B JAW LENGTH		C JOINT THICKNESS		D JOINT WIDTH		E CUTTING EDGE		H HANDLE SPAN		WEIGHT	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	pounds	grams
35-250P	10.00	254.00	0.83	21.08	1.06	26.92	1.38	35.05	1.38	35.05	2.01	51.05	1.02	462.66
35-250	10.00	254.00	0.83	21.08	1.06	26.92	1.38	35.05	1.38	35.05	2.01	51.05	1.04	471.74

"P" indicates no grips.