

Star-tek





Features

Material & Hardness

AISI 410 Stainless Steel

45 Rockwell Hardness (HRC)

Handles

Monocomponent ESD handles

The Joints

Box Joint

Ideal-tek precision pliers feature a unique joint design that allows the two parts of the pliers to be mated at an earlier stage of the manufacturing process. The resulting perfect alignment delivers a precision fit that eliminates “slack” or “play” and ensures long life with minimal wear.

The extra rigidity and sturdy construction of Ideal-tek precision pliers supports our longer jaws and greater taper – ideal for precision work.

Maintenance

In order to preserve your pliers perfectly efficient keep a thin oil film on the tips head.



Pliers | Available Models

- Snipe Nose
- Flat Nose
- Round Nose
- Round/ Flat Nose
- Round/ Concave Nose
- Snipe/ Flat Nose

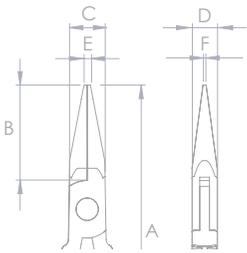




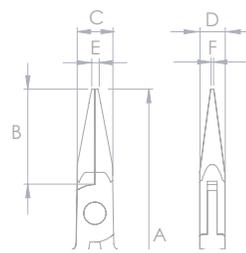
Snipe Nose - Chain Nose | *Pliers Line*

Popular for use in electronic assembly, rework and the fine jewelry trade.

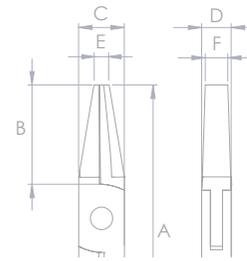
Snipe Nose



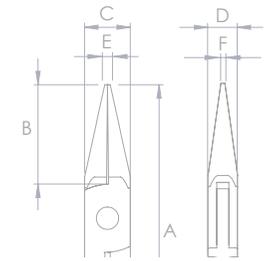
Snipe Nose, Tapered



Snipe/ Flat Nose



Snipe Nose



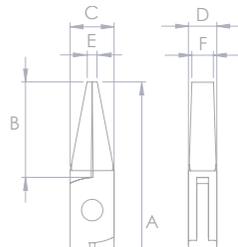
Art. No.	Type	A[mm]	B[mm]	C[mm]	D[mm]	E[mm]	F[mm]	Jaw Shape
241BLM	Snipe Nose	115	23	9.5	6.5	1.3	1	Smooth
241ABLM	Snipe Nose, Tapered	115	23	9.5	6.5	1.4	1.2	Smooth
237BLM	Snipe/ Flat Nose	130	25	11.5	7.5	1.9	4.5	Smooth
235M	Snipe Nose	130	25	11.5	7.5	1.3	0.8	Serrated
235BLM	Snipe Nose	130	25	11.5	7.5	1.3	0.8	Smooth



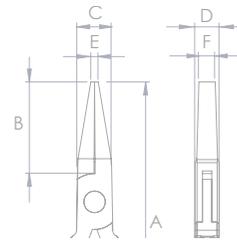
Flat Nose | *Pliers Line*

Flat Nose pliers feature a very fine tip, smooth or serrated jaws and inner edges

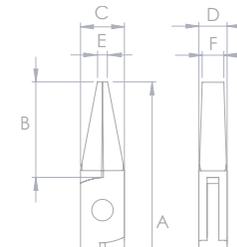
Flat Nose, Long



Flat Nose



Flat Nose, Tapered



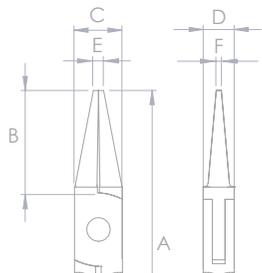
Art. No.	Type	A[mm]	B[mm]	C[mm]	D[mm]	E[mm]	F[mm]	Jaw Shape
231BLM	Flat Nose Long	130	25	11.5	7.5	1.6	3.6	Smooth
231M	Flat Nose Long	130	25	11.5	7.5	1.6	3.6	Serrated
239BLM	Flat Nose	115	23	9.5	6.5	1.3	3	Smooth
232BLM	Flat Nose, Tapered	130	25	11.5	7.5	1.4	1	Smooth
232M	Flat Nose, Tapered	130	25	11.5	7.5	1.4	1	Serrated



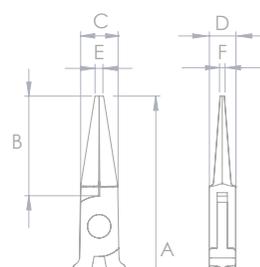
Round Nose | Pliers Line

Round Nose pliers have jaws formed by two cones. Generally used both for clamping and forming loops on leads or wire.

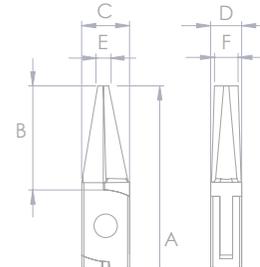
Round Nose Long



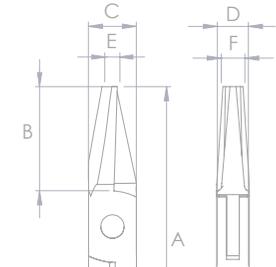
Round Nose



Round/ Flat Nose



Round/ Concave Nose



Art. No.	Type	A[mm]	B[mm]	C[mm]	D[mm]	E[mm]	F[mm]	Jaw Shape
234BLM	Round Nose Long	130	25	11.5	7.5	2	1	Smooth
234M	Round Nose Long	130	25	11.5	7.5	2	1	Serrated
240BLM	Round Nose	115	23	9.5	6.5	1.8	1	Smooth
236BLM	Round/ Flat Nose	130	25	11.5	7.5	2.6	4.5	Smooth
238BLM	Round/ Concave Nose	130	25	11.5	7.5	2.2	3	Smooth



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