

GRIP PLIERS

EGA Master manufactures a wide range of **grip pliers**, designed for most demanding professionals.



Soft and easy to use opening system.



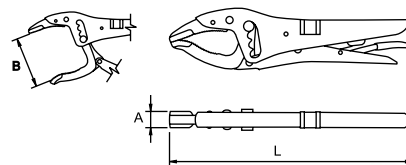
TITACROM®

Special surface treatment, rust-proof and anti-chipping off, it is non-reflecting and with very attractive finishing.

The special **Cr-V** alloy, offers high resistance, **assuring maximum clamping power**. Its aerospace chrome coating gives a perfect protection against oxidation in humid or salty environments or welding applications. All this set of properties make it an ideal choice for **all types of professional and industrial applications**.

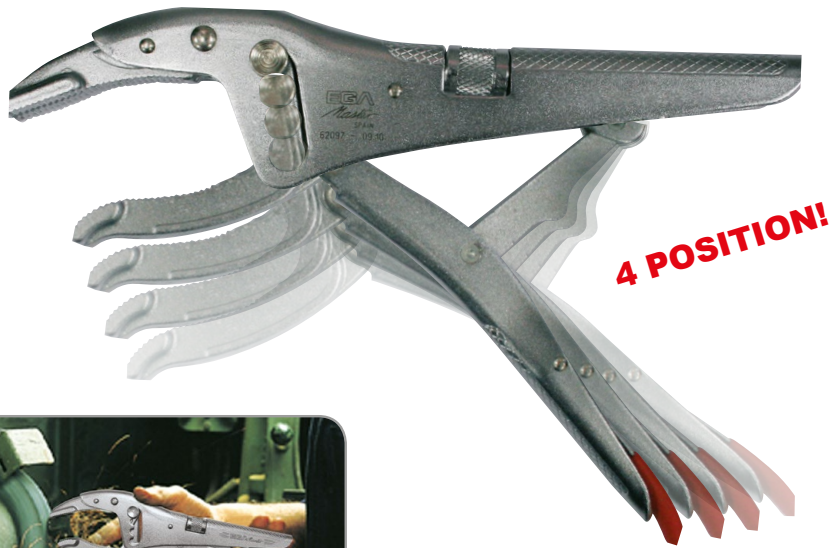
MULTIPOSITION LARGE CAPACITY GRIP PLIER

Large capacity!



COD	← L →	← A →	← B →	*MAX. Kg	gr.		
62097	10"	18	100	1135	650	8	1

* Maximum pressure (Kg)



Comfortable one-hand opening device system



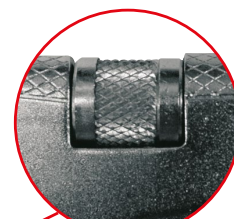
Four positions enable gripping and fixing different shaped and sized pieces with a single tool.



Rivets



4 opening positions



Tightening regulation one-handed



Long jaw for bigger capacity



Ergonomic soft opening system



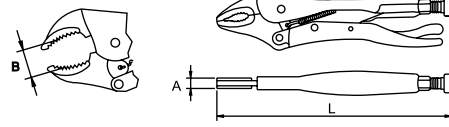
Knurled zones on the handles for better gripping

Is especially designed to meet the needs of professionals in the maintenance, welding, automotive...

TECHNICAL SPECIFICATIONS

MATERIAL	Cr-V	
HARDNESS	Jaws: 45-50HRc	Handles: 35-45HRc
FINISHING	Aerospatial chrome plating	

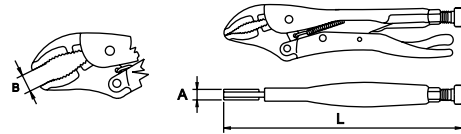
GRIP PLIER WITH WIRE CUTTER



COD	L	A	B	JAW	*MAX. Kg	gr.	Box	Tray
62179	4"	7,0	11	CURVA	363	100	6	1
62177	5"	8,0	13		408	160		
62178	7"	13	21		1135	360		
62172	10"	14	24		550	550		

* Maximum pressure (Kg)

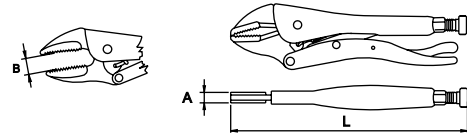
CURVED JAW GRIP PLIER WITHOUT WIRE CUTTER



COD	L	A	B	JAW	*MAX. Kg	gr.	Box	Tray
62260	7"	9,0	21	CURVA	1135	350	6	1
62261	9"	11	24			500		

* Maximum pressure (Kg)

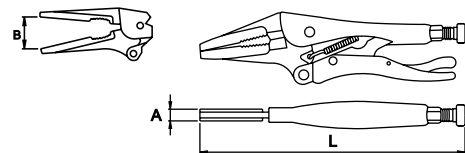
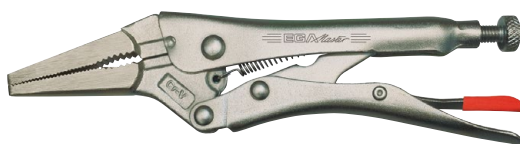
STRAIGHT JAW GRIP PLIER



COD	L	A	B	JAW	*MAX. Kg	gr.	Box	Tray
62414	7"	14	21	RECTA	1135	350	6	1
62231	10"	16	24			500		

* Maximum pressure (Kg)

LONG NOSE JAWS



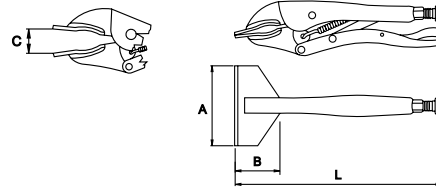
COD	L	A	B	*MAX. Kg	gr.	Box	Tray
62485	6,5"	8,0	19	204	185	6	1
62486	8,5"	10	34	408	360		

* Maximum pressure (Kg)

TECHNICAL SPECIFICATIONS

MATERIAL	Cr-V
HARDNESS	Jaws: 50-55HRc
FINISHING	TITACROM®

SHEET METAL GRIP PLIER



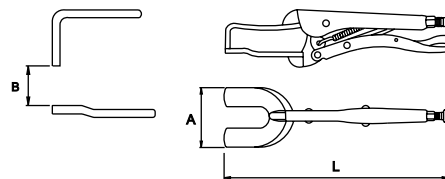
COD	← L →	← A →	← B →	← C →	*MAX. Kg	gr.		
62487	8"	80	42	17	454	490	4	1

* Maximum pressure (Kg)

TECHNICAL SPECIFICATIONS

MATERIAL	Special steel
HARDNESS	Jaws: 35-40HRc
FINISHING	TITACROM®

WELDING GRIP PLIER



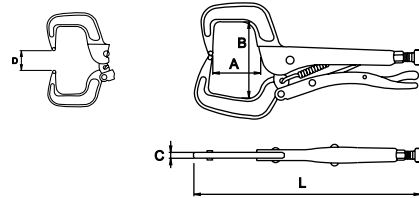
COD	← L →	← A →	← B →	*MAX. Kg	gr.		
62508	9"	70	26	227	600	2	1
62509	11"	75	35		800		

* Maximum pressure (Kg)

TECHNICAL SPECIFICATIONS

MATERIAL	Special steel
HARDNESS	Jaws: 40-45HRc
FINISHING	TITACROM®

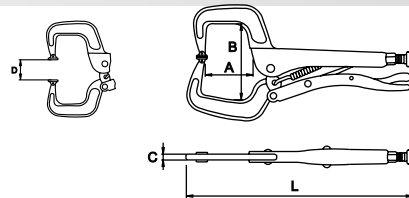
“C” CLAMPS GRIP PLIER



COD	L	A	B	C	D	*MAX. Kg	gr.	Box	Tray
62492	11"	75	100	7,0	50	408	750	6	1

* Maximum pressure (Kg)

“C” CLAMPS SWIVEL PADS GRIP PLIER



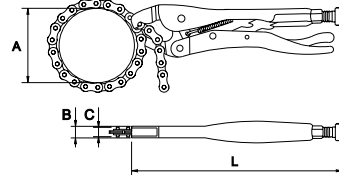
COD	L	A	B	C	D	*MAX. Kg	gr.	Box	Tray
62489	7"	55	55	5,0	15	227	270	6	1
62490	11"	70	95	6,0	45	408	800		
62491	18"	250	100	12	120	1135	1450		-




* Maximum pressure (Kg)

TECHNICAL SPECIFICATIONS

MATERIAL	Special steel
HARDNESS	Jaws: 50-55HRc
FINISHING	TITACROM®

GRIP PLIER WITH CHAIN

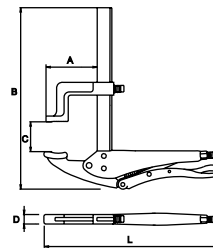





COD	L	A	B	C		 gr	
62174	9"	150	13	7,0	20"	750	1
62601	9"	215	13	7,0	27.1/2"	850	1

TECHNICAL SPECIFICATIONS

MATERIAL	BODY	Cr-V
	CHAIN	Special steel
FINISHING	BODY	TITACROM®
	CADENA	Black

GRIP-SARGENTO



COD	L	A	B	C	D	 *MAX. Kg	 gr		
62571	10"	80	300	170	15	120	1135	1180	1

* Maximum pressure (Kg)

TECHNICAL SPECIFICATIONS

MATERIAL	Jaws: Cr-V	Body: Special steel
FINISHING	TITACROM®	

DISPLAYS

25 PCS

COD	UN.		← L →
55572	25	62097	10"



30 PCS

COD	UN.		← L →
55573	6	62260	7"
		62261	9"
		62231	10"
		62178	7"
		62172	10"



22 PCS

COD	UN.		← L →
55574	6	62177	5"
		62485	6,5"
		62486	8,5"
	2	62487	8"
		62508	9"

