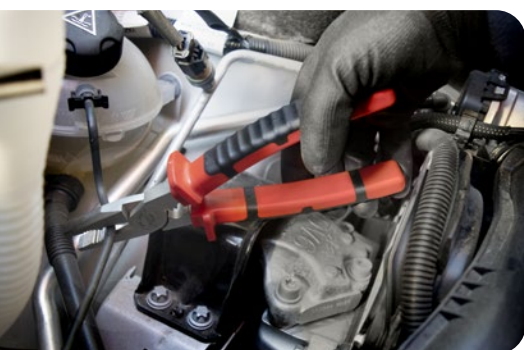


MASTERCUT PLIERS

Ega Master offers a wide range of pliers, among which we can find the range **Master-cut Titacrom®Bimat**.



**CUTTING
CAPACITY
60%+**



PATENTED



Innovation Award
in Metalmaq Contest,
Lisbon 2001

Bronze Medal,
International Exhibition of
Invention, Paris 2004

1. Displaced joint axle high-leverage system, together with the applied technology on the jaws, **provides 60% higher cutting capacity** than traditional pliers. **Cuts nails up to 5mm.**

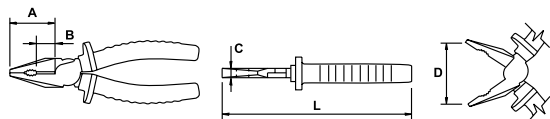
2. His axle ensures **long service life** and smooth operation without clearance.

3. Bimat bicomponent handles provide non-slip, ergonomic and maximum comfort grip.

4. The **teeth of the jaws** has been carefully designed to hold small parts regardless of their form (polygonal or cylindrical).

5. TITACROM® -It is a special surface treatment, more corrosion resistant than standard chrome, **resistant to impact and friction** (non peel off), non reflecting with very attractive finishing.

COMBINATION

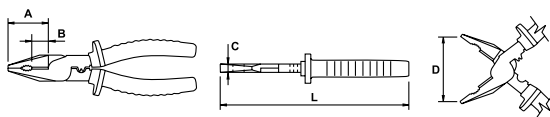


COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62495	165	35	14	10	39	3,5			220		
62496	180	40	16		50	4	2,5	2	230	6	●
62479	210	44	19	11	60	4,5	2,8	2,2	280		

TITACROM® BMAT | DIN 5746 | Registered model

FEATURES

Cr-V



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62480	235	43	19	13	55	5	3	2,5	380	6	●

TITACROM® BMAT | DIN 5746 | Registered model

FEATURES

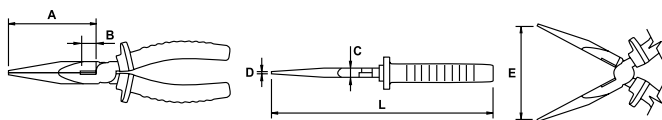
Cr-V



With terminal crimping system



LONG NOSE



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)						
62498	160	55	11		2,5	46	3	2	1,5	170		
62499	200	75	15	9,5	3	70	3,5	2,5	2	210	6	●

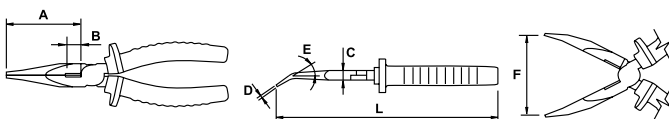
TITACROM® BMAT | DIN 5745 | Registered model

FEATURES

Cr-V



BENT NOSE PLIERS



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (°)	F (mm)						
62500	160	50	13	9,5	3	32	41	3	2	1,5	170		
62501	200	75	14				90	3,5	2,5	2	210	6	●

TITACROM® BMAT | DIN 5745 | Registered model

FEATURES

Cr-V



Soft 20 Kg/mm²



Medium 75 Kg/mm²

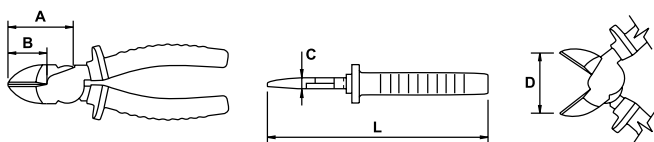


Hard 180 Kg/mm²



Piano wire 230 Kg/mm²

DIAGONAL CUTTING PLIERS



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62299	160	37	23	11	35	3	2,5	2	210	6	•
62350	190	40	25		29	3,5	2,7	2,2	250		

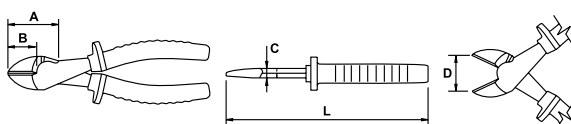
TITACROM® BIMAT | DIN 5749 | Registered model

FEATURES

Cr-V



HEAVY DUTY CUTTING NIPPERS



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62300	180	40	21	12	24	3,5	2,7	2,2	350	6	•
62598	200				22	4	3	2,5	380		

TITACROM® BIMAT | DIN 5749 | Registered model

FEATURES

Cr-V



TECHNICAL SPECIFICATIONS

MATERIAL	Body	Cr-V
	Handles	BIMAT
HARDNESS	General	45 HRC
	Cutting edge (induction hardened)	55-60 HRC
FINISHING	TITACROM®	



Soft 20 Kg/mm²



Medium 75 Kg/mm²



Hard 180 Kg/mm²



Piano wire 230 Kg/mm²