

TITACROM® & POLISHED **BIMAT** PLIERS



EGA Master offers a wide range of pliers, such as **TITACROM® BIMAT** pliers, manufactured in chrome vanadium steel (CR-V), remarkable for its high precision cutting.

**HIGH
PRECISION
CUTTING**



1. Its axle ensures long service life and smooth operation without clearance.

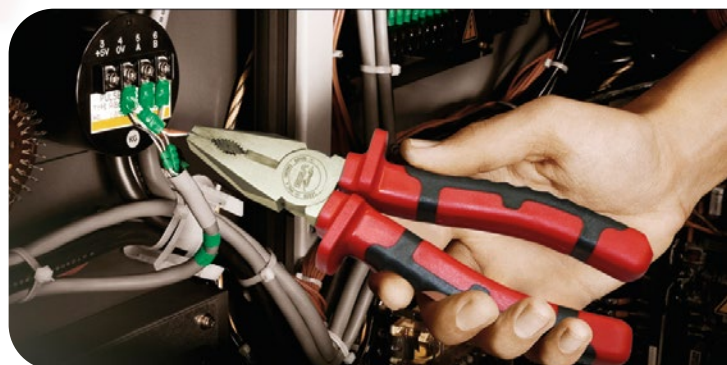


2. The teeth of the jaws has been carefully designed to hold small parts regardless of their form (polygonal or cylindrical).

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



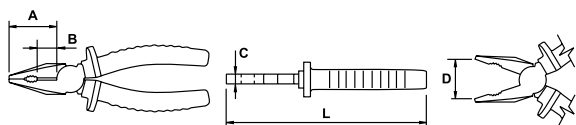
4. TITACROM® is a special surface treatment, more corrosion resistant than standard chrome, resistant to impact and friction (non peel off), non reflecting with very attractive finishing.



TITACROM® BIMAT PLIERS

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

COMBINATION



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62331	165	36	15	10	38	3	2	1,5	240		
62332	180	38	14	11	41	3,5	2,2		280	6	●
62333	200	43	17	12	50	4	2,5	2	330		

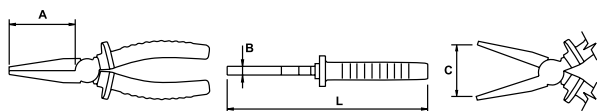


TITACROM® BIMAT | DIN 5746 | Registered model

FEATURES

Cr-V

FLAT NOSE



COD.	L (mm)	A (mm)	B (mm)	C (mm)			
62337	160	55	8,5	40	170	6	●

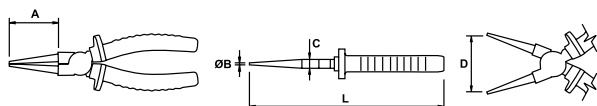


TITACROM® BIMAT | DIN 5745 | Registered model

FEATURES

Cr-V

ROUND NOSE



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)			
62338	160	41	2	10	39	160	6	●



TITACROM® BIMAT | DIN 5745 | Registered model

FEATURES

Cr-V



Soft 20 Kg/mm²



Medium 75 Kg/mm²

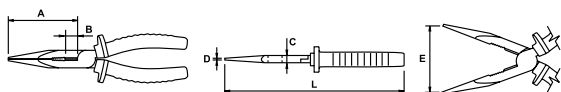


Hard 180 Kg/mm²



Piano wire 230 Kg/mm²

LONG NOSE



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)						
62339	160	48	12	9,5	2,3	50	2,5	1,6	1	170	6	•
62340	200	70	14	10,5	2,6	80	3,2	2,2	1,5	210	6	•

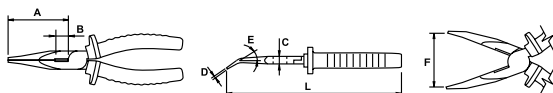
TITACROM® BMAT | DIN 5745 | Registered model

FEATURES

Cr-V



BENT NOSE PLIERS



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (°)	F (mm)						
62341	160	41	12	9,0	2,7	32	47	2,5	1,6	1	170	6	•
62342	200	65	14	11	3,3		70	3,2	2,2	1,5	210	6	•

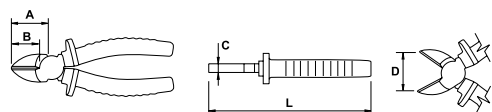
TITACROM® BMAT | DIN 5745 | Registered model

FEATURES

Cr-V



DIAGONAL CUTTING PLIERS



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62343	160	25	20	10	25	3	2,2	1,5	210	6	•
62540	190	32	26	11	29	3,2	2,5	2	250	6	•

TITACROM® BMAT | DIN 5749 | Registered model

FEATURES

Cr-V



Soft 20 Kg/mm²



Medium 75 Kg/mm²

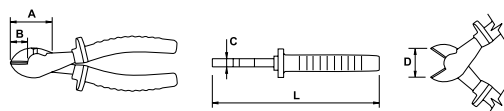


Hard 180 Kg/mm²



Piano wire 230 Kg/mm²

HEAVY DUTY CUTTING NIPPERS



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62344	180	43	21	11	25	3,2	2,5	2	350	6	●
62370	200	48			21	3,5	2,7	2,2	380		

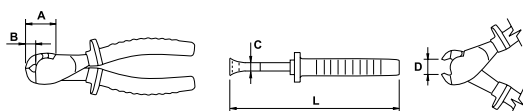
TITACROM® **BMAT** | DIN 5749 | Registered model

FEATURES

Cr-V



END CUTTING NIPPER



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62345	160	27	9	11	9	3	2,5	2	250	6	●

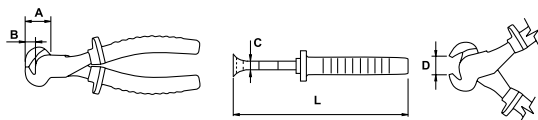
TITACROM® **BMAT** | DIN 5748 | Registered model

FEATURES

Cr-V



END CUTTING NIPPER (ELECTRICIAN)



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62346	160	20	9	11	19	3	2,3	2	250	6	●
62348	200	22	11	14		3,5	2,8		410		

TITACROM® **BMAT** | DIN 5748 | Registered model

FEATURES

Cr-V



Soft 20 Kg/mm²



Medium 75 Kg/mm²

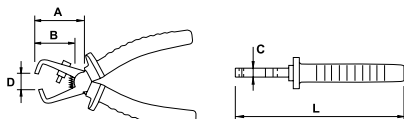


Hard 180 Kg/mm²



Piano wire 230 Kg/mm²

WIRESTRIPPER



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)				
62349	160	44	37	9	21	0,5-6	170	6	●

TITACROM® **BIMAT**  | DIN 5743 | Registered model

FEATURES

Cr-V

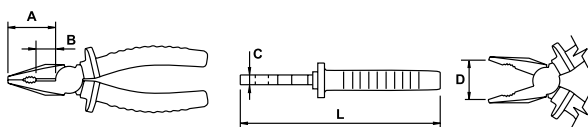


BIMAT POLISHED PLIERS

TECHNICAL SPECIFICATIONS

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

COMBINATION



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62450	160	36	15	10	38	3	2	1,5	240	6	●
62452	200	43	17	12	50	4	2,5	2	330		

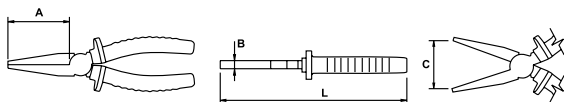
BIMAT  | DIN 5745 | Registered model

FEATURES

Cr-V



FLAT NOSE



COD.	L (mm)	A (mm)	B (mm)	C (mm)			
62453	160	55	8,5	40	150	6	●

BIMAT  | DIN 5745 | Registered model

FEATURES

Cr-V



Soft 20 Kg/mm²



Medium 75 Kg/mm²

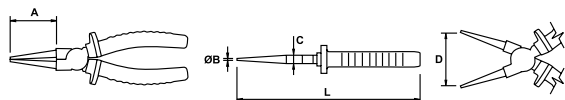


Hard 180 Kg/mm²



Piano wire 230 Kg/mm²

ROUND NOSE



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)			
62454	160	41	2	10	39	140	6	●

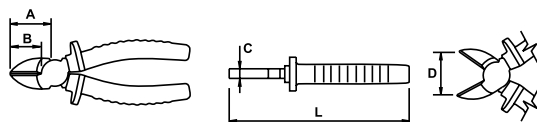
BMAT | DIN 5745 | Registered model

FEATURES

Cr-V



DIAGONAL CUTTING PLIERS



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)						
62459	160	25	20	10	25	3	2,2	1,5	210	6	●

BMAT | DIN 5749 | Registered model

FEATURES

Cr-V



DISPLAYS

COD.	PCS.
62330	36

TITACROM® BMAT

PCS.	COD.	PCS.
3	62331	165 mm
	62332	180 mm
	62333	200 mm
	62337	
	62338	160 mm
	62339	
	62340	200 mm
	62341	160 mm
	62342	200 mm
	62343	160 mm
	62344	180 mm
	62345	160 mm



Soft 20 Kg/mm²



Medium 75 Kg/mm²



Hard 180 Kg/mm²



Piano wire 230 Kg/mm²

KITS

COD.	PCS.
68475	3

TITACROM® BMAT

PCS.	COD. PCS.	
1	62332	180 mm
	62343	160 mm
	62349	160 mm



COD.	PCS.
68476	3

TITACROM® BMAT

PCS.	COD. PCS.	
1	62332	180 mm
	62343	160 mm
	62446	250 mm



COD.	PCS.
68477	3

TITACROM® BMAT

PCS.	COD. PCS.	
1	62332	180 mm
	62343	160 mm
	62340	200 mm



COD.	PCS.
68478	3

TITACROM® BMAT

PCS.	COD. PCS.	
1	62332	180 mm
	62343	160 mm
	62142	250 mm

