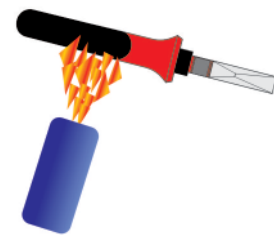
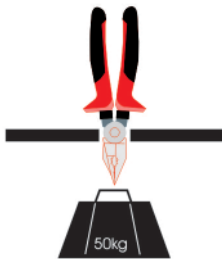
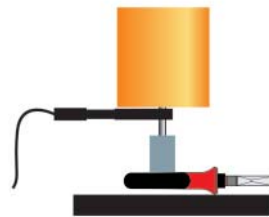
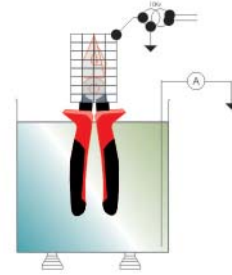
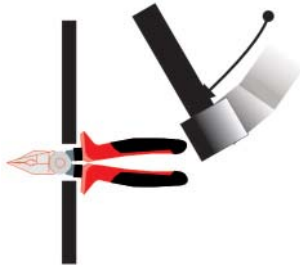


## TECHNICAL FILE

### 1000V PLIERS



#### TECHNICAL CHARACTERISTICS

Plier material: special steel

Handle sleeve material: PVC

Hardness of cutting edges: 55-60 HRC

Finishing: Titacrom

## MAIN APPLICATION FIELDS

Electrical installation	High voltage networks	Chemical industry
Power Plants	Low voltage networks	Fire-fighters
Electric Stations and substations	Telecommunications	Lighting installation and repair

## CAUTION

1. Don't ever use tools under voltage if they present pores, fissures, encrusted elements or if the white insulation layer is visible
2. Insulating floors and safety shoes are recommended to work under voltage
3. Avoid contact with water while working under voltage
4. Do not ever touch directly any item that may be under voltage. Use a voltage tester to check first



MASTERCUT


TITACROM®

**BIMAT** 1000V

COMBINATION

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900




<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62510	160	220
62511	180	230
62512	200	280
62483	210	290
62488	220	310
62484	235	380



LONG NOSE

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900




<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62778	160	170
62779	200	210

BENT NOSE PLIERS

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900




<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62780	160	170
62781	200	210

DIAGONAL CUTTING PLIERS

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62782	160	210
62783	190	245

HEAVY DUTTY CUTTING NIPPERS

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62784	180	350


**TITACROM® BMAT 1000V**

COMBINATION

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5745


<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62371	160	235
62372	180	275
62373	200	330
62481	210	385

COMBINATION REINFORCED CUTTING

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5746


<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62374	160	250
62375	180	200
62376	200	400

FLAT NOSE

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5745

<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62377	160	170

ROUND NOSE

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5745


<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62378	160	160

LONG NOSE

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5745


<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62379	160	160
62380	200	210

BENT NOSE PLIERS

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5745

<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62381	160	170
62382	200	210




DIAGONAL CUTTING PLIERS

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5749


<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62383	160	210

HEAVY DUTTY CUTTING NIPPERS

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5749


<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62384	180	350

END CUTTING NIPPER

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5748


<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62385	160	250

END CUTTING NIPPER (ELECTRICIAN)

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5748


<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62386	160	250
62387	180	300
62388	200	410

WIRESTRIPPER

 **1.000V**  
 IEC 900 resp.  
 DIN EN 60 900



DIN 5743

<b>COD</b>	<b>L (mm)</b>	<b>gr.</b> 
62389	160	170





### KIT

A



B



<b>COD</b>				
A: 68500	TITACROM	180	160	160
B: 68501				