

1000V INSULATED NON-SPARKING ELECTRICIAN SETS



EGA Master insulated tools comply with IEC 60900 international standard, each one of the pieces being tested at 10,000V (10 times the voltage we certify).

They are also tested rigorously according to what the norms establishes: adherence test, impact test, flame propagation test and dielectric penetration test.







MAIN APPLICATION FIELDS

Manufacturing of batteries

Battery repair and maintenance

Electrical maintenance in ATEX areas

CAUTION

- 1 Don't ever use tools under voltage if they present pores, fissures, encrusted elements or if the white insulation layer is visible.
- 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.



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EGA Master offers a wide range of safe insulated tools certified according to international IEC 60900 standard, assuring total non-sparking properties for ATEX classified areas certified by the German Federal BAM Institution.

- 1. The hardness is 311-408 Brinell (Cu-Be) and 241-311 Brinell (Al-Bron).
- **2.** Insulation material provides maximum adherence and safety against possible contingencies.
- **3.** It includes an aluminum case that provides lightness for easy transport, with zamak locks and key lock for greater security.





ELECTRICIAN SETS 13 PCS.

COD.	PCS.		MAT.	Kg A		
79087	13	51054	Cu-Be	5,7		
COD. PCS.		Description				
76240		_				
79042						
79052		Wirestripper				
79362		10"				
79358						
79147			PH1			
79149		PH2				
79151		PH3				
79155		Screwdrivers				
72227		4 x 100 mm				
79157						
79159			6 x 150 mm			
79161						

COD.	PCS.		MAT.	Kg		
79088	13	51054	Al-Bron	5,7		
COD. PCS.	Description					
76241						
79043						
79053						
79364		Adjustable wrench 10"				
79359		10				
79148						
79150		PH2				
79152		Screwdrivers				
79156						
72226						
79158		5 x 100 mm				
79160			6 x 150 mm			
79162						