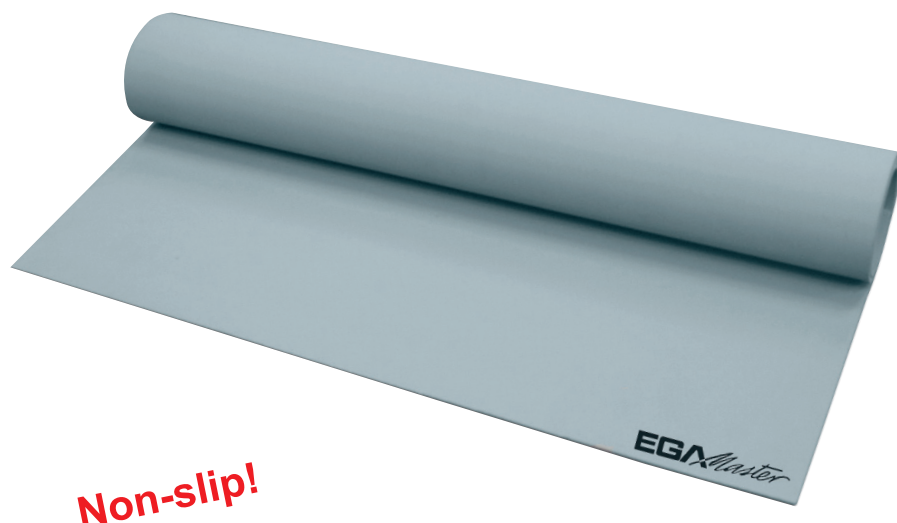


INSULATING CARPETS



The EGA MASTER insulating carpet stands out for its high dielectric strength, specially designed for use in electrically hazardous areas.

Suitable for low- and medium-voltage electrical installations, switchboards and transformer stations, industrial maintenance workshops, electrical laboratories, technical rooms, and work environments with electric vehicles, etc.



1. The base material has been tested according to IEC-EN 60243-1, guaranteeing resistance to electrical perforation under industrial frequency conditions (50/60 Hz).

2. The insulating mat provides an effective barrier between the operator and the ground, reducing the risk of shock due to the passage of current to ground to safe levels.



COD.		L x W (mm)	Dielectric Resistance (kV)		
73505	3	600 x 600	30	1,4	1
73506		1000 x 600		2,3	
73507		5000 x 600		12	
73508		10000 x 600		23	
73514		1000 x 1200		4,7	
73515		2000 x 1200		9,5	
73516		5000 x 1200		23	
73517		10000 x 1200		47	
73518	4,5	1000 x 600	50	3,1	
73519		5000 x 600		15	
73520		10000 x 600		31	
73521		1000 x 1200		5,0	
73522		5000 x 1200		26	
73524		10000 x 1200		60	

1000V | IEC-EN 60243-1

TECHNICAL CHARACTERISTICS	
MATERIAL	Natural insulating rubber
FINISH	Gray