

Annexure –A

Electrical Glove (Class 1)

Type of Glove	:	Electrical Hand glove
Class	:	1
Working Voltage	:	7500V
Proof Test Voltage	:	10,000V
Size	:	9,10
Length	:	36cm
Cuff	:	Straight
Thickness	:	1.5mm
Category	:	AZC

- Electricians insulating gloves should offer highest level of electrical protection available, **certified to EN60903**.
- Electricians insulating gloves should be made from non-conductive natural rubber, combining high dielectric and physical strength to offer excellent electrical resistance.
- Should be anatomically shaped, flexible and durable offering maximum comfort and superior performance.

Should be such that leather protection gauntlet can be worn over the top to provide mechanical protection.

1
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