



01 / EQUIPMENT OVERVIEW

High voltage insulating gloves for electricians

Field equipment



FIG 01 CLASS 2 INSULATING GLOVES

Up to 17 kV	Class 2	10	SRPS EN 60903
WORKING VOLTAGE	CLASS	SIZE	STANDARD

01.1 / OVERVIEW

Five-fingered anatomically shaped gloves made from insulating rubber compound for work under high voltage of up to 17 kV.

TYPE

Field equipment

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

High voltage insulating gloves for electricians / GENERAL EQUIPMENT

PHYSICAL DATA

Material	Natural-rubber-based compound, injection pressed
Size	10

PERFORMANCE AND USE

Standard	SRPS EN 60903
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ADDITIONAL TECHNICAL DATA

Working voltage	Up to 17 kV
Shape	Five-fingered, anatomically shaped
Class	Class 2