

# Mechanical Tools

## Stripping tools for MV cables



### 20105 CSML-H Cable stripper for main layer (Handle only)

The tool is designed to remove the insulation of ethylene propylene rubber (G7) or cross-linked polypropylene (XLPE) from 10/11kV or 20/22kV cables with the following cross-sectional areas: 25, 35, 50, 70, 95, 120, 150, 185, and 240 mm<sup>2</sup>.

Code	Ref.	Working range	Tool dimensions	Briefcase dimensions	Tool weight	Briefcase weight
400013	CSML-H	20 kV	234x122x46 mm	440x360x125 mm	0.35 Kg (handle + a peeling head)	0.6 Kg

Code	Ref.	Working range	Use with CSML	Tool dimensions	Briefcase dimensions	Tool weight	Briefcase weight
400014	CSML-I 25	20 kV	25 mm <sup>2</sup>	234x122x46mm	440x360x125 mm	0.35 Kg (handle + a peeling head)	0.6 Kg
400015	CSML-I 35		35 mm <sup>2</sup>				
400016	CSML-I 50		50 mm <sup>2</sup>				
400017	CSML-I 70		70 mm <sup>2</sup>				
400018	CSML-I 95		95 mm <sup>2</sup>				
400019	CSML-I 120		120 mm <sup>2</sup>				
400020	CSML-I 150		150 mm <sup>2</sup>				
400021	CSML-I 185		185 mm <sup>2</sup>				
400022	CSML-I 240		240 mm <sup>2</sup>				