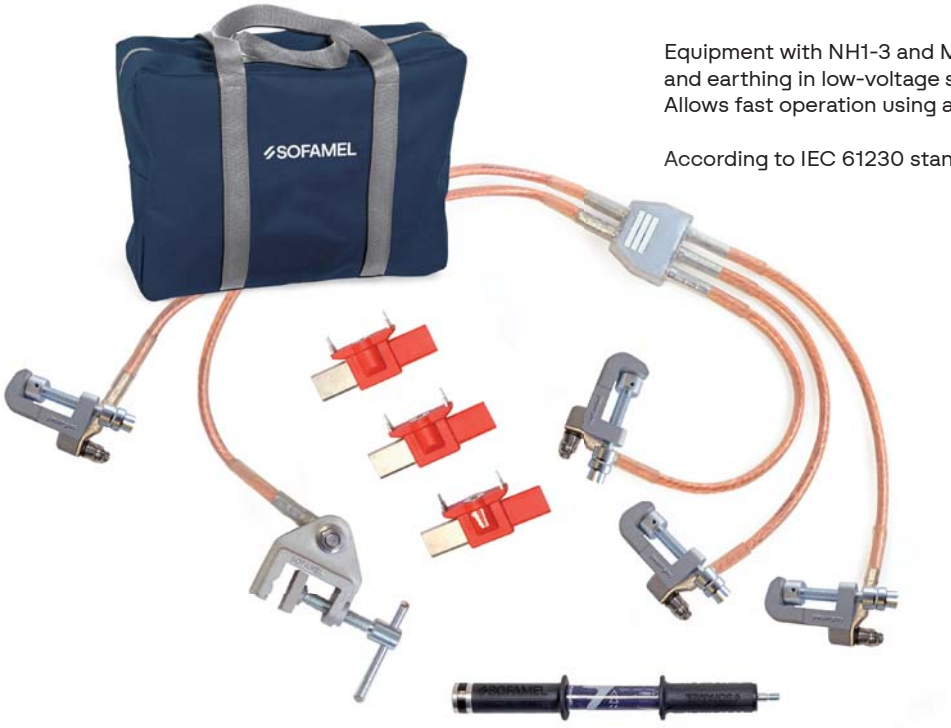
Earthing and short-circuiting equipment with NH and MPUC blades

30902 ECBT-GNF

Equipment with NH1-3 and MPUC blades for short-circuiting and earthing in low-voltage switchboards.
Allows fast operation using an insulated pole.

According to IEC 61230 standard.





MPUC



NH1-3



TT-38A

Composed of:

- 3 NH1-3 disconnecting and earthing blades.
- 4 MPUC earth clamps for phases and neutral.
- 3 copper PVC-insulated cables, 35/50 mm² cross-section, 0.45 m, 0.60 m, and 0.85 m long for phase short-circuiting.
- 1 copper PVC-insulated cable, 35/50 mm² cross-section, 0.75 m long for neutral.
- 1 copper PVC-insulated cable, 35/50 mm² cross-section, 1 m long for earthing.
- 1 5-way branch-joint connector.
- 1 insulated pole for placing the blades.
- 1 TT-38A earthing lathe.
- 1 nylon bag for storing and transporting the equipment.

Code	Ref.	Cable section (mm²)	Length (m)	Short-circuit current Max. ICC
659170	**ECBT-GNF/35**	35	0.45 / 0.75 / 1	9 kA/1s
659180	**ECBT-GNF/50**	50		12 kA/1s

* Depending on availability, the colour of the bag may vary.