

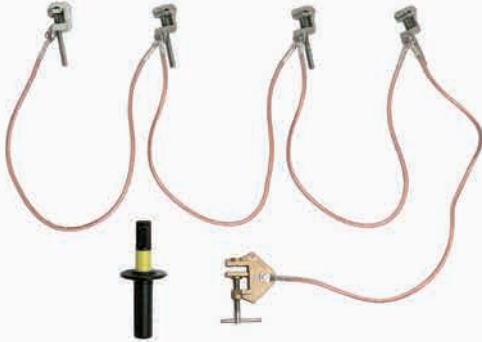


Short circuiting and grounding	Low Voltage	Cabins and installations
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Code: **WIPC22/4-35/16**

Short circuiting and grounding equipment for LV electric cabins

ICC	9.6 kA / 1 s
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Equipment contents:

- 4 forged brass contact clamps type **PC22** with hexagonal tang.
Clamping capacity:
 - Round conductors \varnothing up to 22 mm;
 - Flat conductors up to 22 mm.
- 3 short circuit extraflexible electrolytic copper cables covered by transparent rubber sheath, section **35 mm²**, length **0.6 m**.
- Ground extraflexible electrolytic copper cable covered by transparent rubber sheath, section **16 mm²**, length **2 m**.
- Forged brass earth clamp, clamping capacity up to **33 mm** type **MT33**.
- Insulating handle for contact clamp type **MPP1/020EF** certified **IEC 61235**. Length 20 cm with attack for hexagonal and threaded M10 tangs.

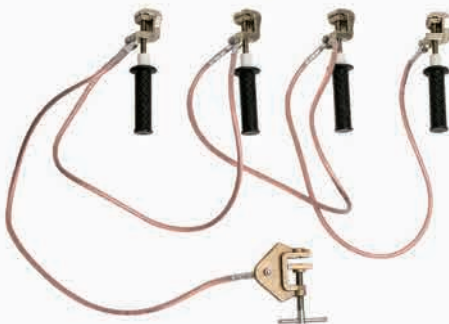
Alternative versions:			
WIPC22/4-25/16	Cables section 25 mm ²	IEC 61230	ICC 7.25 kA / 1 s
WIPC22/4-50/16	Cables section 50 mm ²	IEC 61230	ICC 12.4 kA / 1 s

Short circuiting and grounding	Low Voltage	Cabins and installations
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Code: **WIPC20PM-P16-BI**

Short circuiting and grounding equipment for LV cabins with ergonomic handle on contact clamps

ICC	4.5 kA / 1 s
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Composition of the equipment

- 4 forged brass contact clamps type **MT20/PM** with ergonomic clamping handle, one of which connected to the ground cable. Clamping capacity round or flat conductors up to 22 mm.
- 3 Short circuit extraflexible electrolytic copper cables covered by transparent rubber sheath, section **16 mm²**, length **0.7 m**.
- Ground extraflexible electrolytic copper cable covered by transparent rubber sheath, section **16 mm²**, length **2 m**.
- Rigid plastic case type **170/38**.

Alternative versions:		
WIPC20PM-P50-BI	Cables section 50 mm ²	ICC 12.4 kA / 1 s
WIPC20PM-P95-BI	Cables section 95 mm ²	ICC 20 kA / 1 s