



### Fully insulated – 750 A

- Solid cast brass tongs.
- Cold temperature resistant insulation (Escorena Ultra EVA).
- Cable connection up to 50 mm<sup>2</sup> with clamping screw, cable attachment without cable lug.
- Max. load rating: 750 A.
- Overall length: 180 mm.
- Weight: 360 g.
- Opening angle: 30°/30 mm.

Colour	Art. No.	Pack Qty.
Red	<b>0773 304 1</b>	1
Black	<b>0773 304 6</b>	



### Partly insulated – 1000 A

- Galvanized cast brass, with copper webbing for terminal connection.
- Cold temperature resistant insulation (Escorena Ultra EVA).
- Cable connection up to 50 mm<sup>2</sup> with M6 screw with serrated self-locking nut and cable crimp lug.
- Max. load rating: 1000 A.
- Overall length: 150 mm.
- Weight: 320 g.
- Opening angle: 45°/30 mm.

Colour	Art. No.	Pack Qty.
Red	<b>0773 307 1</b>	1
Black	<b>0773 307 6</b>	



### Fully insulated – 1000 A

- Galvanized cast brass, with copper webbing for terminal connection.
- Cold temperature resistant insulation (Escorena Ultra EVA).
- Cable connection up to 50 mm<sup>2</sup> with serrated self-locking nut.
- Max. load rating: 1000 A.
- Overall length: 150 mm.
- Weight: 320 g.
- Opening angle: 45°/30 mm.

Colour	Art. No.	Pack Qty.
Red	<b>0773 305 1</b>	1
Black	<b>0773 305 6</b>	



### Electronic Welding Guard

- For the protection of car (12 V) and truck (24 V) electric systems against overvoltage (> 35 V).
- The correct connection of the electronic welding guard to the battery can be verified by means of a control lamp!

Art. No.	Pack Qty.
<b>0773 12 24</b>	1