

Clamps, cables and battery terminals

BIG battery terminals for high amperage

OSCOLATI



Code 14.385.99

Made of nickel-plated brass with stainless steel nuts and bolts. + and - fastening bolts to avoid confusing the cables.

Pair of bronze clips for batteries

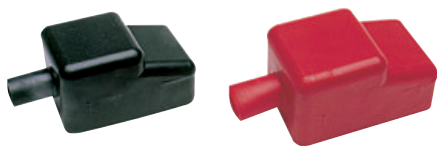
OSCOLATI



Code 14.386.00

Packed in pairs, universal model; selected pins sizes 8 and 10 mm used to avoid inverting battery cables; version fitted with **stainless steel** pins and screw nuts.

Cap pair



Made of **black and red PVC**, designed to cover and isolate battery clamps; universal model.

Kit including a pair of clips and a pair of caps



Code

14.990.78



ORDER BY BOX

1

Code

14.286.00

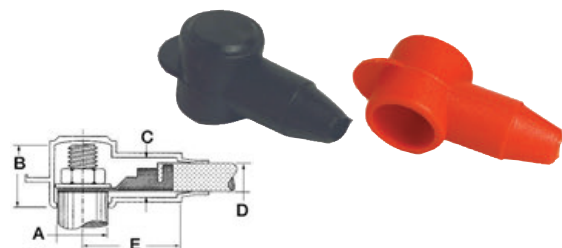
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pair of terminals

14.386.00

Pair of caps

14.990.78



Insulating caps

Made of **soft PVC**, designed for battery cables and electrical connections with general power.

Black	red	For cables up to mm (external)	A mm	B mm	C mm	D mm	E mm
14.987.01	14.988.01	12	18	20	13	9/12	27
14.987.02	14.988.02	16	20	24	18	9/16	35

Universal snap mounting battery terminals

Made of **polypropylene, chromed brass and AISI316 stainless steel**.
Universal for all batteries, suitable for cables up to 40 mm², max 800 amp.



Code

14.388.00

Sold

in pair, blue + red

Power Post junctions for electrical cables

Suitable for high amperage, determined by the electrical cable gauge and not by the knot.
Nylon/fiberglass base. Stainless steel pin. Chromed brass nuts

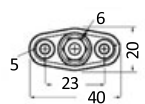
Code	Version	Base mm	Pin mm	Recommended protective caps in soft PVC	Protection in rigid polycarbonate
14.205.01	Mini	40x20	6	14.987.01; 14.988.01	-
14.205.02	Maxi	83x44	8	14.987.02; 14.988.02	-
14.205.00	Big	82x43	10	14.987.02; 14.988.02	-
14.205.03	Mini	35x42	6 (2)	14.987.01; 14.988.01	14.205.13
14.205.04	Midi	50x41	8 (2)	14.987.01; 14.988.01	14.205.14
14.205.05	Midi - B	50x41	8+10 (1+1)	14.987.01; 14.988.01	14.205.14
14.205.06	Big	50x41	10 (2)	14.987.02; 14.988.02	14.205.14



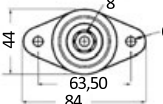
▲ 14.205.01



▲ 14.205.02



▲ 14.205.01



▲ 14.205.02



▲ 14.205.03



▲ 14.205.00



▲ 14.205.13/14



▲ 14.205.06



▲ 14.205.05



▲ 14.205.04