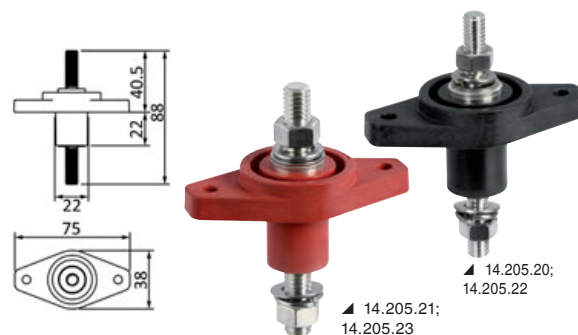


Power Post junction box for electrical cables

Suitable for high amperage. Nylon/fiberglass base, stainless steel pin and nuts.

Black	red	Version	Base mm	Pin mm	A	Recommended protective caps in soft PVC
14.205.20	14.205.21	Maxi	75x35	8	250	14.987.02; 14.988.02
14.205.22	14.205.23	Big	75x35	10	300	14.987.02; 14.988.02



Battery cables, made of copper and coated with synthetic resin insulating covering



Made in accordance with EC standards for use in bilges.

Black	red	Section mm	Maximum continuous current A	External Ø mm	Sheath thickness mm	Roll m
14.381.16 New	14.382.16 New	16	75	8.7	1.7	24
14.381.25	14.382.25	25	100	10.30	1.8	24
14.381.35	14.382.35	35	125	12	1.8	24
14.381.50	14.382.50	50	160	14	2	24
14.381.70	14.382.70	70	250	16	2	24
14.381.90	14.382.90	95	300	21	2.4	24



New

Tinned copper battery cable coated in synthetic resin.

TIN-PLATED COPPER



Made in accordance with EC standards for use in bilges.

Black	red	Section mm	Maximum continuous current A	External Ø mm	Sheath thickness mm	Roll m
14.388.25	14.389.25	25	100	10.30	1.8	24
14.388.35	14.389.35	35	125	12	1.8	24
14.388.50	14.389.50	50	160	14	2	24



Marine electric cable made of copper and coated with extra-insulating PVC

IEC
60332-3-22

Made in compliance with the CEI 20-22 20-22II and CEI 20-371 standards and with the EU DIRECTIVE 2011/95/CE. **Flame retardant and oil resistant (please note that the cable in the engine room must compulsorily be oil-resistant).**

Code	Version	Wire colours	Sheath	Roll m	Cross-section mm ²	External Ø mm
14.150.15BI	Unipolar	white	-	100	1.5	-
14.150.15BL	Unipolar	Blue	-	100	1.5	-
14.150.15GR	Unipolar	Grey	-	100	1.5	-
14.150.15GV	Unipolar	yellow/green	-	100	1.5	-
14.150.15MA	Unipolar	brown	-	100	1.5	-
14.150.15NE	Unipolar	Black	-	100	1.5	-
14.150.15RO	Unipolar	Red	-	100	1.5	-
14.150.25BI	Unipolar	white	-	100	2.5	-
14.150.25BL	Unipolar	Blue	-	100	2.5	-
14.150.25GV	Unipolar	yellow/green	-	100	2.5	-
14.150.25NE	Unipolar	Black	-	100	2.5	-
14.150.25RO	Unipolar	Red	-	100	2.5	-
14.150.40BL	Unipolar	Blue	-	100	4	-
14.150.40GV	Unipolar	yellow/green	-	100	4	-
14.150.40NE	Unipolar	Black	-	100	4	-
14.150.40RO	Unipolar	Red	-	100	4	-
14.150.60BL	Unipolar	Blue	-	100	6	-
14.150.60GV	Unipolar	yellow/green	-	100	6	-
14.150.60NE	Unipolar	Black	-	100	6	-
14.150.60RO	Unipolar	Red	-	100	6	-
14.148.10	bipolar	black and red	medium gray	50	1	7
14.148.15	bipolar	black and red	medium gray	50	1.5	8
14.148.25	bipolar	black and red	medium gray	50	2.5	10.1
14.148.40	bipolar	black and red	medium gray	50	4	11
14.147.15	tripolar	black, white, blue	medium gray	50	1.5	8.5
14.147.25	tripolar	black, white, blue	medium gray	50	2.5	10.9
14.149.10	tripolar (for bilge pumps)	black, brown and red	medium gray	50	1.5	8.20
14.149.20	tripolar (for bilge pumps)	black, brown and red	medium gray	50	2.5	9.20
14.146.15	tripolar	blue, yellow/green and black*	medium gray	50	1.5	8.5
14.146.25	tripolar	blue, yellow/green and black*	medium gray	50	2.5	10
14.146.40	tripolar	blue, yellow/green and black*	medium gray	50	4	12.7



▲ 14.150.xx



▲ 14.148.xx



▲ 14.147.xx; 14.149.xx;
14.146.xx

* N.B.: Suitable for conductor sizes 6 and 10 mm², see product numbers 14.593.00/01 and 14.595.00

Designed for connections to 110/220 volt