

V10 Series

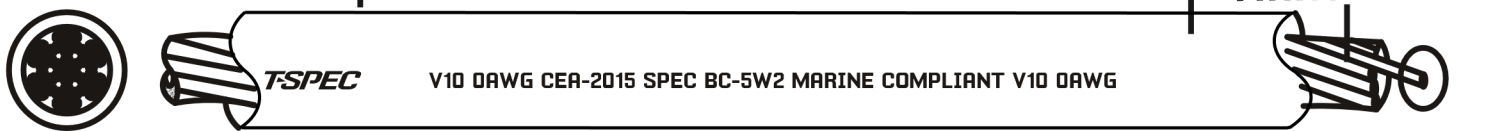
Extra Flexible Power Cable With Tinned OFC conductor

Part No.	Jacket color	Length	Gauge	Strands(Construction)	O.D.
V10PW-1050	Matte pearl white	50ft.	1/0 Ga.	92x7x7x0.12mm Tinned OFC	15.4mm
V10GW-1050	Matte black	50ft.	1/0 Ga.	92x7x7x0.12mm Tinned OFC	15.4mm
V10PW-1RD50	Matte red	50ft.	1/0 Ga.	92x7x7x0.12mm Tinned OFC	15.4mm
V10PW-4100	Matte pearl white	100ft.	4 Ga.	37x7x7x0.12mm,Tinned OFC	10mm
V10GW-4100	Matte black	100ft.	4 Ga.	37x7x7x0.12mm,Tinned OFC	10mm
V10PW-4RD100	Matte red	100ft.	4 Ga.	37x7x7x0.12mm,Tinned OFC	10mm
V10PW-8250	Matte pearl white	250ft.	8 Ga.	100x7x0.12mm,Tinned OFC	6.5mm
V10GW-8250	Matte black	250ft.	8 Ga.	100x7x0.12mm,Tinned OFC	6.5mm
V10PW-8RD250	Matte red	250ft.	8 Ga.	100x7x0.12mm,Tinned OFC	6.5mm

Ultra Flexible Matte Jacket

7 Bundles Twist Construction

Tinned OFC



Specification:

This product was designed to meet America Wire Gauge and suitable for use in transformers, switchboard panels, controls, electronic circuits and meters. It can be used as a battery cable, battery charger cable, motor lead, and power hook up cable.

Insulation:

This product offers a polyvinyl chloride compound and is moisture, abrasion, acid, diesel fuel and oil resistant.

It is extremely flexible and easy to work with.

The ambient Temperature:-40°C to +75 °C



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