

# Power Bushings, cont.

VTE has developed several connection devices, to pass current through barriers, or connect multiple cables to a single point.

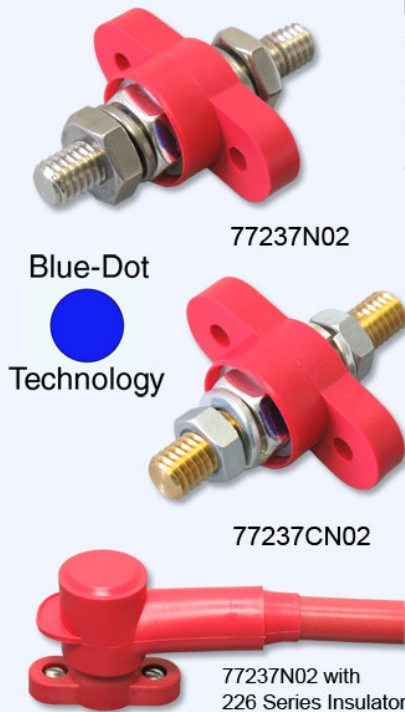
## Pass Thru Power Post

Pass Thru Power Posts were developed as a low cost alternative to our power bushings, where the higher amperage rating of our power bushings is not needed. We offer a marine version which resists salt water corrosion, and a commercial version for general applications.

- Allows for multiple connections on either side of barrier
- Available in Marine or Commercial class
- Lower cost than power bushing
- Can be installed with regular drill bits
- Maximum voltage: 48 vdc
- Maximum amperage: 250 amps @ 12 vdc
- Base material: glass-filled nylon
- Available in Red & Black
- Can be covered with terminal insulators, complying with ABYC, USCG and ISO standards

	Marine	Commercial
Post:	Ni-Plated Brass	Brass
Inner Nuts: (conductive)	Tin-Plated Brass	Tin-Plated Brass
Outer Nuts: (fastening)	Stainless Steel	Zn-Plated Steel
Spring Washers:	Stainless Steel	Zn-Plated Steel
Flat Washer:	Stainless Steel	Stainless Steel

Marine				Commercial			
Part Number	Post	Amps	Color	Part Number	Post	Amps	Color
77231N02	5/16"	250	Red	77231CN02	5/16"	250	Red
77231N14	5/16"	250	Black	77231CN14	5/16"	250	Black
77237N02	3/8"	350	Red	77237CN02	3/8"	350	Red
77237N14	3/8"	350	Black	77237CN14	3/8"	350	Black



## Battery Terminals

Commonly used battery terminals for marine and commercial use.

## 3516, 3517 Adapter Battery Terminals

- Commonly used in marine industry, to easily remove cables
- Converts "tapered" SAE post to wing-nut and stud terminal
- Accepts 8 ga thru 4/0 ga (~6mm thru ~120mm)
- Positive Post: 3/8" (~M10)
- Negative Post: 5/16" (~M8)
- Polarity Specific



## 3534, 3535 Heavy Duty Battery Terminals

- Complies with Mil Spec A52425-1 / A52425-2
- Low profile design measures only 3/4" high
- Long bolt permits additional power connections
- Zinc-plated steel hardware included
- Lead construction
- Polarity Specific

