

COMPETITION RATED CAR AUDIO

Metra
THE INSTALLER'S CHOICE



T-SPEC[®]
COMPETITION RATED CAR AUDIO





T-SPEC® CAR AUDIO

The T-Spec goal is to bring innovation and value to every product in this revolutionary line of car audio accessories. T-Spec products feature high levels of engineering with the installer in mind while using only the finest materials available. This combination provides maximum performance in all price ranges. The T-Spec product offering features 5 levels of value and performance:



PERFORMANCE
LEVEL

Lower price with little compromise



PERFORMANCE
LEVEL

Best mix of value and performance



PERFORMANCE
LEVEL

High end without the high price



PERFORMANCE
LEVEL

Top of the line - our best products



PERFORMANCE
LEVEL

Meets tough demands of Hi-RES audio components

RCA CABLES ***4-9***

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RCA AUDIO CABLES

LOCKED & LOADED

The V16 locking connectors create a solid, continuous pressure providing a secure and reliable connection with the highest quality signal transfer.

QUALITY SOUND

Large 26 gauge oxygen-free copper core strands handle the deepest bass frequencies while the higher frequencies skim along the silver-plated surface. This combination carries even the most demanding signals without altering or coloring, resulting in true audio reproduction.

FIGHT THE NOISE

Cables are continuously bombarded with electrical and magnetic pollution that rob music of its clarity by injecting noise into the signal. The V16's three separate layers have been integrated to trap, isolate and reject both transmitted and electromagnetic pollution, allowing the signal to travel noise-free.

ARMOR TOUGH

Just as chain-mail protected ancient warriors from piercing blows, so does the woven cotton mesh protecting the V16 cables from environmental attacks that are sure to come.



RCA CABLE SPECS

GOLD PLATED COPPER
RCA TIPS WITH CONTINUOUS
LOCKING BARREL

ENAMEL PAINTED COLOR
BANDS FOR DURABLE
IDENTIFICATION

26AWG OXYGEN-FREE COPPER
CORE FOR MAXIMUM BASS

SILVER PLATING FOR
TRUE MIDRANGE & HIGH
FREQUENCY FIDELITY

M-JACKET INSULATES EACH
CHANNEL SEPARATELY

NON-CONDUCTIVE
COTTON FILLER

POLYETHYLENE FOAM
INSULATED JACKET

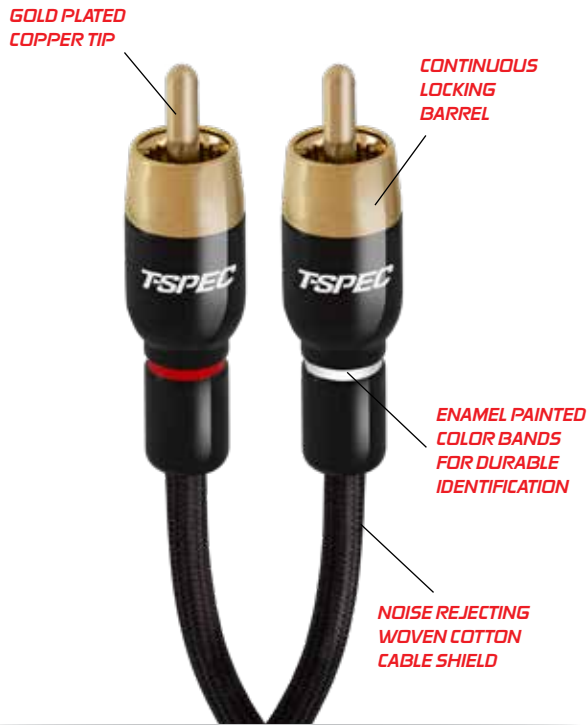
ALUMINUM-FACED MYLAR
FOIL FOR EMI REJECTION

85% COVERAGE BRAIDED
TINNED COPPER FOR
EMITTED NOISE REJECTION

PVC OUTER JACKET FOR
STRENGTH & FLEXIBILITY

WOVEN COTTON
CABLE SHIELD

TSPEC[®]
COMPETITION RATED CAR AUDIO



V16 RCA
v16 SERIES AUDIO CABLES

- > Gold plated copper RCA tips
- > Oxygen-free copper core
- > Silver plating for true frequency fidelity
- > M-jacket insulates each channel separately
- > PVC outer jacket for strength and stability
- > Packaged in high-end retail box

▶ **2-CHANNEL**

1.5 FT	0.45 M	V16RCA-1-52
3 FT	0.91 M	V16RCA-32
6 FT	1.83 M	V16RCA-62
10 FT	3.05 M	V16RCA-102
17 FT	4.27 M	V16RCA-172
Y-1	1F-2M	V16RCA-Y1
Y-2	1M-2F	V16RCA-Y2

▶ **4-CHANNEL**

17 FT	5.18 M	V16RCA-174
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V12 RCA
v12 SERIES AUDIO CABLES

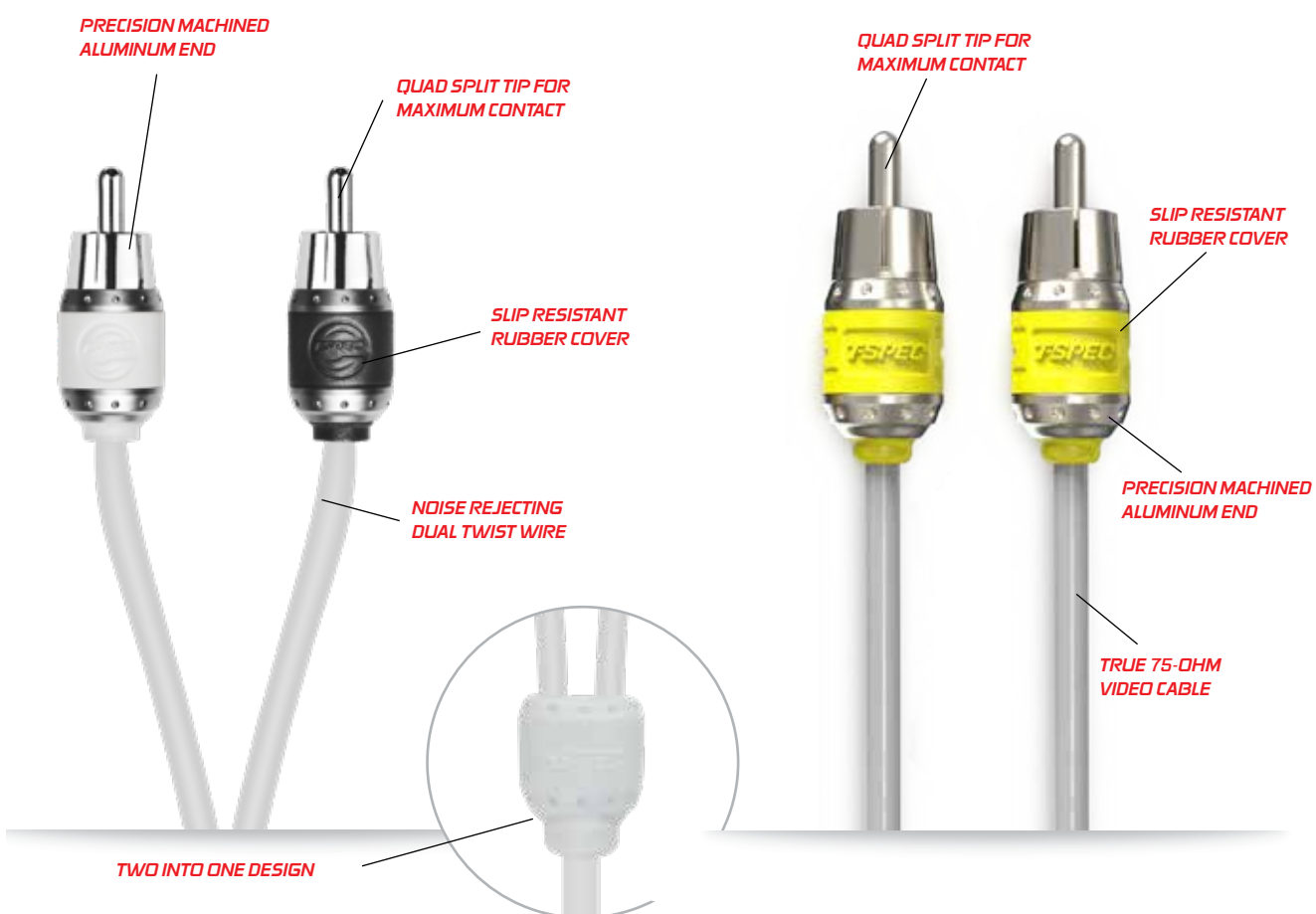
- > Mini metal RCA ends
- > Full oxygen free copper
- > Twisted pair construction for noise reduction
- > High quality braided jacket
- > Packaged in high-end retail box

▶ **2-CHANNEL**

1.5 FT	0.45 M	V12R1-5
3 FT	0.91 M	V12R3
6 FT	1.83 M	V12R6
10 FT	3.05 M	V12R10
14 FT	4.27 M	V12R14
17 FT	5.18 M	V12R17
20 FT	6.10 M	V12R20
Y-1	1F-2M	V12RY1
Y-2	1M-2F	V12RY2

▶ **4-CHANNEL**

17 FT	5.18 M	V12R174
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V10 RCA
v10 SERIES AUDIO CABLES

- > Dual twist for improved noise rejection
- > Ultra-flexible PVC blended jacket
- > Patented high tolerance compact machined metal end
- > Quad split tip for maximum contact area
- > Made with BC-5W2 marine-grade cable
- > Packaged in high-end retail box

▶ 2-CHANNEL

1.5 FT	0.45 M	V10R1-5
3 FT	0.91 M	V10R3
6 FT	1.83 M	V10R6
10 FT	3.05 M	V10R10
14 FT	4.27 M	V10R14
17 FT	5.18 M	V10R17
20 FT	6.10 M	V10R20
Y-1	1F-2M	V10RY1
Y-2	1M-2F	V10RY2

▶ 4-CHANNEL

17 FT	5.18 M	V10R174
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▶ 6-CHANNEL

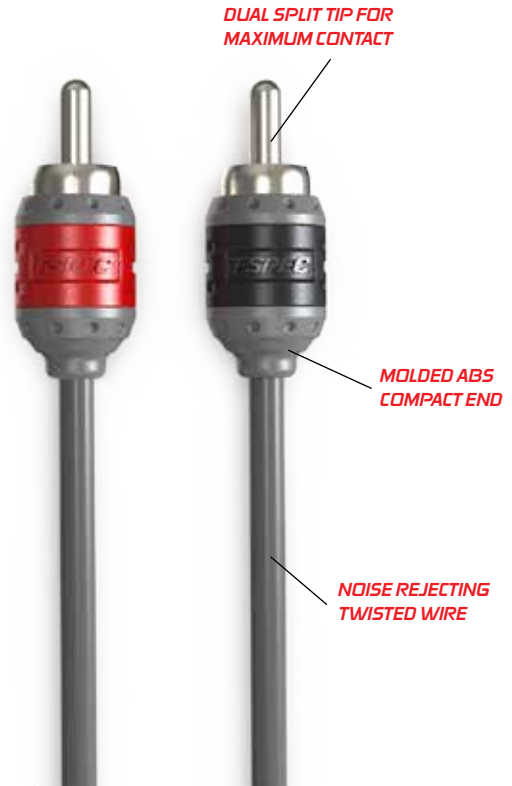
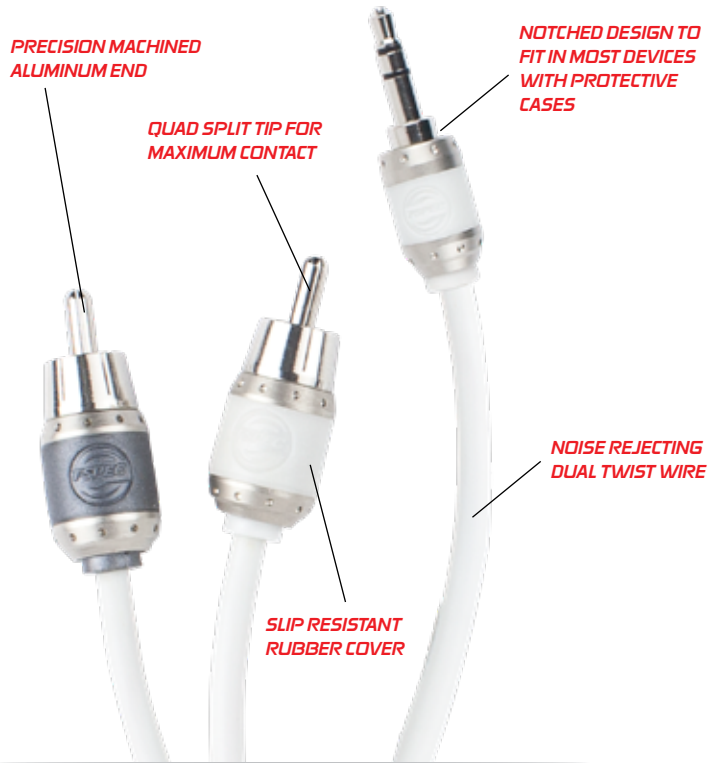
17 FT	5.18 M	V10R176
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V10 VIDEO
v10 SERIES VIDEO CABLES

- > True 75-ohm video cable
- > Ultra-flexible PVC blended jacket
- > Patented high tolerance compact machined metal end
- > Quad split tip for maximum contact area
- > Made with BC-5W2 marine-grade cable
- > Packaged in high-end retail box

▶ SINGLE CHANNEL

3 FT	0.91 M	V10R3V
9 FT	2.74 M	V10R9V
20 FT	6.10 M	V10R20V



V10 3.5MM
v10 SERIES RCA TO 3.5MM JACK

- > Dual twist for improved noise rejection
- > Ultra-flexible PVC blended jacket
- > Patented high tolerance compact machined metal end
- > Quad split tip for maximum contact area
- > Made with BC-5W2 marine-grade cable
- > Packaged in high-end retail box

▶ **2-CHANNEL**

6 FT 1.83 M **V10R35-6**

V8 RCA
v8 SERIES AUDIO CABLES

- > Twisted wire design for increased noise rejection
- > Ultra-flexible PVC blended jacket
- > High tolerance compact molded ABS end
- > Dual split tip for maximum contact area
- > Packaged in high-end retail box

▶ **2-CHANNEL**

1.5 FT 0.45 M **V8R1-5**

3 FT 0.91 M **V8R3**

6 FT 1.83 M **V8R6**

10 FT 3.05 M **V8R10**

14 FT 4.27 M **V8R14**

17 FT 5.18 M **V8R17**

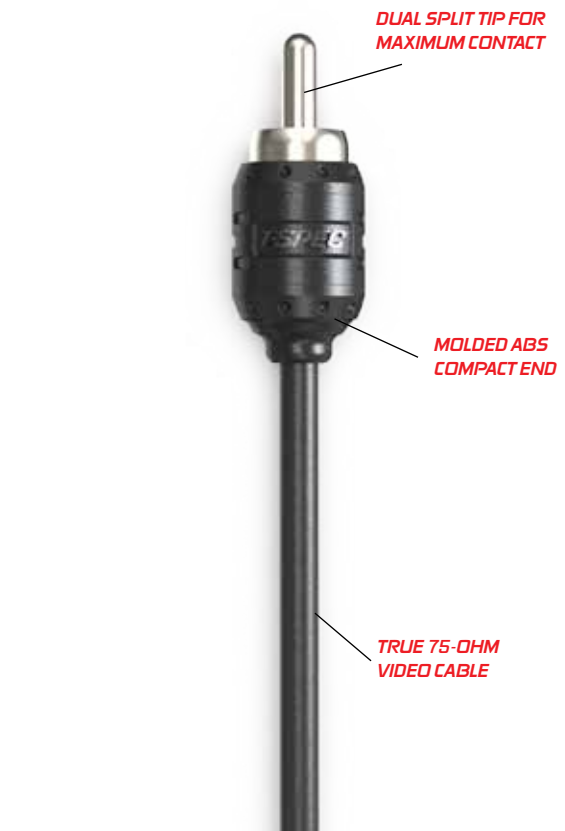
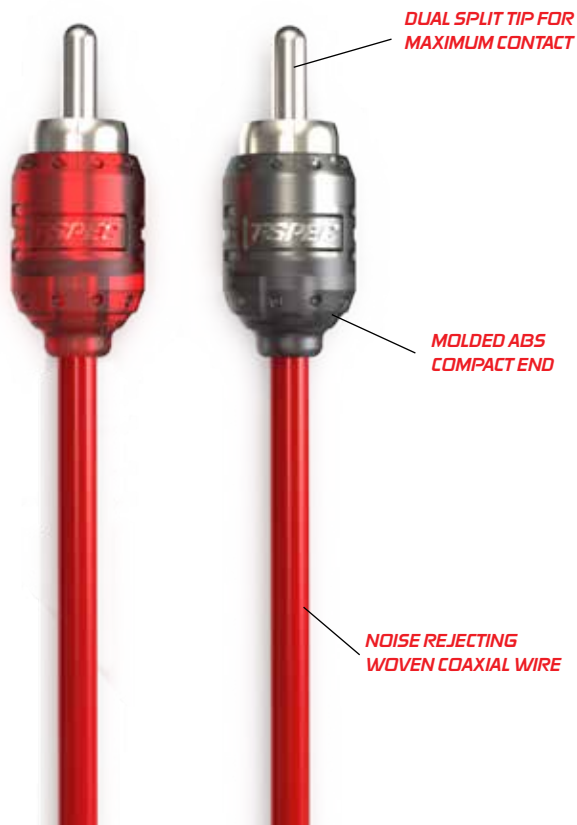
20 FT 6.10 M **V8R20**

Y-1 1F-2M **V8RY1**

Y-2 1M-2F **V8RY2**

▶ **4-CHANNEL**

17 FT 5.18 M **V8R174**



V6 RCA
v6 SERIES AUDIO CABLES

- > Woven coaxial design for increased noise rejection
- > Ultra-flexible PVC blended jacket
- > High tolerance compact molded ABS end
- > Dual split tip for maximum contact area
- > Packaged in resealable retail polybag

▶ **2-CHANNEL** ▶ **10-PACK**

1.5 FT 0.45 M	V6R1-5	V6R1-5-10
3 FT 0.91 M	V6R3	V6R3-10
6 FT 1.83 M	V6R6	V6R6-10
10 FT 3.05 M	V6R10	V6R10-10
14 FT 4.27 M	V6R14	V6R14-10
17 FT 5.18 M	V6R17	V6R17-10
20 FT 6.10 M	V6R20	V6R20-10
Y-1 1F-2M	V6RY1	V6RY1-10
Y-2 1M-2F	V6RY2	V6RY2-10

▶ **4-CHANNEL** ▶ **10-PACK**

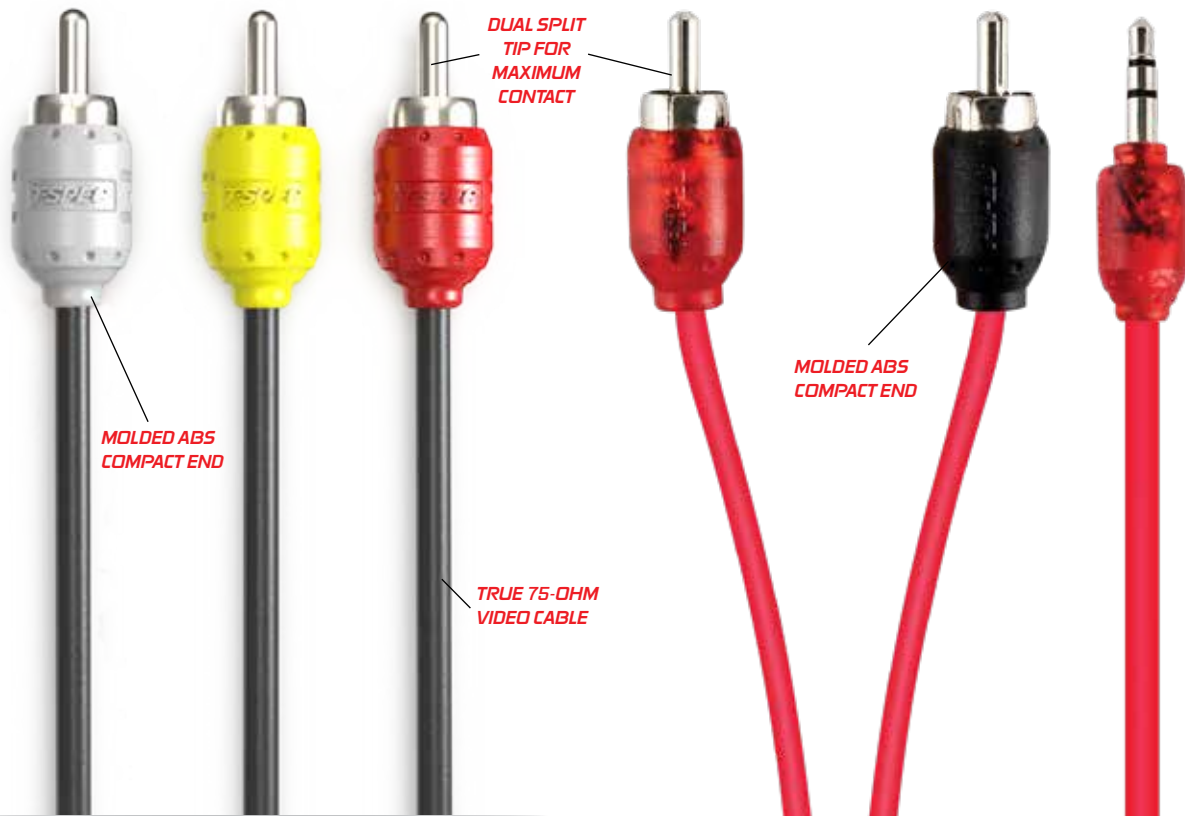
17 FT 5.18 M	V6R174	V6R174-10
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V6 VIDEO
v6 SERIES VIDEO CABLES

- > True 75-ohm video cable
- > Ultra-flexible PVC blended jacket
- > High tolerance compact molded ABS end
- > Dual split tip for maximum contact area
- > Packaged in resealable retail polybag

▶ **SINGLE-CHANNEL**

3 FT 0.91 M	V6R3V
6 FT 1.83 M	V6R6V
9 FT 2.74 M	V6R9V
12 FT 3.66 M	V6R12V
17 FT 5.18 M	V6R17V
20 FT 6.10 M	V6R20V



V6 RCA
v6 SERIES AUDIO/VIDEO CABLES

- > True 75-ohm video cable
- > Ultra-flexible PVC blended jacket
- > High tolerance compact molded ABS end
- > Dual split tip for maximum contact area
- > Packaged in resealable retail polybag

▶ **2-CHANNEL WITH VIDEO**

3 FT	0.91 M	V6R3AV
10 FT	3.05 M	V6R10AV
17 FT	3.65 M	V6R17AV
20 FT	6.10 M	V6R20AV

**FEMALE TO FEMALE
ADAPT NICKEL**

- > Nickel plated
- > RCA barrel adapters
- > Female to female
- > 2 pack

V6RCA-BFN



V6 3.5MM
v6 SERIES RCA TO 3.5MM JACK

- > Double layer woven coaxial design for increased noise rejection
- > Ultra-flexible PVC blended jacket
- > High tolerance compact molded ABS end
- > Dual split tip for maximum contact area
- > Packaged in resealable retail polybag

▶ **2-CHANNEL**

6 IN	.15 M	V6R35-6IN
12 IN	.30 M	V6R35-12IN
36 IN	.91 M	V6R35-36IN
72 IN	1.83 M	V6R35-72IN

**MALE TO MALE
ADAPT NICKEL**

- > Nickel plated
- > RCA barrel adapters
- > Male to male
- > 2 pack

V6RCA-BMN



SPOOLED BULK WIRE

The performance of your car audio system is only as good as its weakest link. Many wire companies today will have you believe that a cheap cable will save you money and get the job done, but the truth is that below-specification cables will rob current from your amplifier reducing power output by as much as 50%!!! T-Spec has once again chosen to take the high road with a full line of ABOVE SPEC cables that exceed CEA and ANSI specifications for gauge size. V12 above-spec wire is an industry-first providing greater current capability for your stereo's sensitive electronics.



T-SPEC[®]
COMPETITION RATED CAR AUDIO

V12 BIG 3 POWER KIT
v12 SERIES GROUND AMP KIT

INCLUDES:

- > (1) 6 ft. 1/0ga power cable with crimped and shrink wrapped ring terminals
- > (2) 4 ft. 1/0ga ground cables with crimped and shrink wrapped ring terminals
- > (10) 3 inch zip ties
- > (3) 1/0ga ring terminals
- > (3) Shrink tube with logo
- > (10) Wire clamps
- > (10) 1/2 inch self-tapping screws
- > (1) Instructions

V12-BIG3



V12 POWER WIRE
v12 SERIES SPOOLS

- > Exceeds CEA and ANSI specification for wire gauge
- > Full virgin copper construction
- > High strand count for maximum flexibility
- > Ultra-flexible PVC blended jacket
- > BC-5W2 marine compliant

▶ 1/0 AWG

50 FT	15.24 M	MATTE RED	V12PW-1050
50 FT	15.24 M	MATTE BLACK	V12GW-1050

▶ 4 AWG

100 FT	30.48 M	MATTE RED	V12PW-4100
100 FT	30.48 M	MATTE BLACK	V12GW-4100

▶ 8 AWG

250 FT	76.20 M	MATTE RED	V12PW-8250
250 FT	76.20 M	MATTE BLACK	V12GW-8250





IMPROVED

V10 POWER WIRE v10 SERIES SPOOLS

- ▶ Meets CEA and ANSI specification for wire gauge
- ▶ Fully tinned virgin copper construction
- ▶ High strand count for maximum flexibility
- ▶ Ultra-flexible PVC blended jacket
- ▶ BC-5W2 marine compliant

▶ 1/0 AWG

50 FT	15.24 M	MATTE PEARL	V10PW-1050
50 FT	15.24 M	MATTE BLACK	V10GW-1050
50 FT	15.24 M	MATTE RED	V10PW-1RD50

▶ 4 AWG

100 FT	30.48 M	MATTE PEARL	V10PW-4100
100 FT	30.48 M	MATTE BLACK	V10GW-4100
100 FT	30.48 M	MATTE RED	V10PW-4RD100

▶ 8 AWG

250 FT	76.20 M	MATTE PEARL	V10PW-8250
250 FT	76.20 M	MATTE BLACK	V10GW-8250
250 FT	76.20 M	MATTE RED	V10PW-8RD250



IMPROVED

V10 SPEAKER WIRE v10 SERIES SPOOLS

- ▶ Meets CEA and ANSI specification for wire gauge
- ▶ Fully tinned virgin copper construction
- ▶ High strand count for maximum flexibility
- ▶ Ultra-flexible PVC blended jacket
- ▶ BC-5W2 marine compliant

▶ 12 AWG

125 FT	38.10 M	BLACK	V10SW12125-BK
125 FT	38.10 M	WHT/BLK	V10SW12125-WB

▶ 16 AWG

250 FT	76.20 M	BLACK	V10SW16250-BK
500 FT	152.4 M	BLACK	V10SW16500-BK
250 FT	76.20 M	WHT/BLK	V10SW16250-WB
500 FT	152.4 M	WHT/BLK	V10SW16500-WB



V8 POWER WIRE
V8GT SERIES SPOOLS

- > Full virgin copper construction
- > High strand count for maximum flexibility
- > Ultra-flexible PVC blended jacket
- > BC-5W2 marine compliant

▶ 1/0 AWG

50 FT	15.24 M	SOLID BLUE	V8GT10B-50
50 FT	15.24 M	SOLID BLACK	V8GT10BK-50
50 FT	15.24 M	SOLID RED	V8GT10RD-50

▶ 4 AWG

100 FT	30.48 M	SOLID BLUE	V8GT4B-100
100 FT	30.48 M	SOLID BLACK	V8GT4BK-100
100 FT	30.48 M	SOLID RED	V8GT4R-100

▶ 8 AWG

250 FT	76.20 M	SOLID BLUE	V8GT8B-250
250 FT	76.20 M	SOLID BLACK	V8GT8BK-250
250 FT	76.20 M	SOLID RED	V8GT8R-250



PREMIUM BRASS ACCESSORIES

T-Spec is introducing 4 new components to simplify and streamline any installation. Maximizing functionality while maintaining the smallest profile was key with these new ground breaking designs. A 4-position battery terminal that can accept up to (2) 1/0 AWG and (2) 4 AWG, down to (4) 10 AWG wires and including all markers and hardware to be used for positive or negative post. The revolutionary fuse block that is capable of mounting a single ANL fuse, single MANL fuse, or even dual MANL fuses; making it the all in one fuse solution. For multiple amplifier systems, the 3-way fused distribution block and 2 to 1 grounding block will insure solid power transfer to all components with highly discrete footprints. All of these components are constructed of 100% brass for optimal conductivity and nickel plated for durability and longevity.



T-SPEC[®]
COMPETITION RATED CAR AUDIO



ANL

1/0 AWG COMPACT FUSE HOLDER

- > Accepts 1 ANL or single/dual MANL fuses
- > 1/0 AWG - 8 AWG In/Out
- > Compact design for simpler installation
- > Solid brass construction for maximum conductivity
- > Nickel finish for durability
- > Cover included

V-ANL-H



MANL

3-POSITION DISTRIBUTION BLOCK

- > Independently MANL fused outputs
- > (1) 1/0 AWG - 8 AWG In
- > (3) 4 AWG - 10 AWG Out
- > Compact design for simpler installation
- > Solid brass construction for maximum conductivity
- > Nickel finish for durability
- > Cover included

V-DIST-PWR

BATTERY TERMINAL

3-POSITION DISTRIBUTION BLOCK

- > (2) 1/0 AWG - 10 AWG plus (2) 4 AWG - 10 AWG In
- > Compact design for simpler installation
- > Solid brass construction for maximum conductivity
- > Nickel finish for durability
- > Positive and negative marker plates included
- > Negative post sleeve included

V-BATT-TML



GROUND

2-POSITION DISTRIBUTION

- > (2) 4 AWG - 10 AWG In
- > (1) 1/0 AWG - 8 AWG Out
- > Compact design for simpler installation
- > Solid brass construction for maximum conductivity
- > Nickel finish for durability
- > Cover included

V-DIST-GND

BATTERY TERMINALS

Today's cars are smaller and the space under the hood is also at a premium. There's no longer unlimited room for large battery terminals and complex wiring. T-Spec recognizes this and has responded with a full line of compact brass battery terminals designed to fit where others simply will not. The new Add-a-Post system creates an additional battery post to retain the sophisticated fused battery terminal found in modern vehicles. These universal terminals are constructed from solid brass for maximum conductivity and feature the easy installation, single tool T20 screws.



FUSE HOLDERS

Fusing an aftermarket car stereo system provides protection for your car and your car stereo. No fuse system provides better protection than T-Spec. The T-Spec compact brass designs are constructed from solid brass and are smaller than anything else in the industry. With the new one tool T20 Torx® screws and 360 degree rotatable base, installation has never been faster, easier, and more reliable.



T-SPEC[®]
COMPETITION RATED CAR AUDIO



NEW

BATTERY TERMINAL

1/0-10 AWG 8-POSITION

- > Add-a-Post system for retention of the factory terminal connector
- > (4) 4/8/10 AWG outputs (set screw)
- > (4) 1/0-10 AWG outputs (ring terminal)
- > For positive or negative battery post use (adapter sleeve included)
- > Includes (1) positive and (1) negative bolt-on post for retaining factory vehicle terminal
- > Solid brass construction
- > Black nickel finish
- > T20 Torx® screws
- > Gate Lock technology

VBTPN

GM POST

STANDARD & EXTENDED BATTERY TERMINAL

- > Standard length battery post terminal
- > For GM side post style batteries
- > Solid brass construction

VGMS Standard length

VGML Extended length

NEW



ANL

1/0-4 AWG FUSE HOLDER

- > 360 Rotatable base mount
- > TPE wrapped soft touch
- > Dual sizes gasket set

VANL

NEW



MANL

4/8 AWG FUSE HOLDER

- > Water resistant
- > Solid brass construction
- > Black nickel finish

VMANL

VMANL-10 10 pack

NEW



AGU

4/8 AWG FUSE HOLDER

- > T20 Torx® screws
- > Gate Lock technology

VAGU

VAGU-10 10 pack

NEW



ANL

1/0-4 AWG FUSE HOLDER

- > TPE wrapped soft touch
- > Dual sizes gasket set
- > Water resistant

VANL1

NEW



MANL

1/0-4 AWG FUSE HOLDER

- > Solid brass construction
- > Black nickel finish

VMANL1

NEW



DUAL MANL

1/0-4/8 AWG FUSE HOLDER

- > T20 Torx® screws
- > Gate Lock technology

VDMANL

COMPACT DISTRIBUTION

Your high-end amplifiers deserve every ounce of power that your car's electrical system can deliver. That's why multi-amp systems require high quality power and ground distribution systems. T-Spec's all brass construction provides maximum current flow to your sensitive amplifiers. The compact brass design is a fraction of the size of traditional distribution blocks ensuring hassle free installation. The new T20 Torx® screw across the line ensures ease of installation with a single tool. Redesigned with a new high-tech appearance and black nickel finish, these distribution blocks look as good as they perform!



T-SPEC[®]
COMPETITION RATED CAR AUDIO



NEW

MANL
2-POSITION DISTRIBUTION BLOCK

- ▶ (1) 1/0-4 AWG in/(2) 4/8 AWG out
- ▶ TPE wrapped soft touch
- ▶ Dual sizes gasket set
- ▶ Water-resistant
- ▶ Solid brass construction
- ▶ Black nickel finish
- ▶ T20 Torx® screws
- ▶ Gate Lock technology

VFDB2



NEW

MANL
4-POSITION DISTRIBUTION BLOCK

- ▶ (1) 1/0-4 AWG in/(4) 4/8 AWG out
- ▶ TPE wrapped soft touch
- ▶ Dual sizes gasket set
- ▶ Water-resistant
- ▶ Solid brass construction
- ▶ Black nickel finish
- ▶ T20 Torx® screws
- ▶ Gate Lock technology

VFDB4



NEW

MANL
2-POSITION ALL-IN-ONE DISTRIBUTION BLOCK

- ▶ (2 positive) 1/0-4 AWG in/(2 positive) 4/8 AWG out
 (1 negative) 1/0-4 AWG in/(2 negative) 4/8 AWG out
- ▶ TPE wrapped soft touch
- ▶ Dual sizes gasket set
- ▶ Water-resistant
- ▶ Solid brass construction
- ▶ Black nickel finish
- ▶ T20 Torx® screws
- ▶ Gate Lock technology

VPNB2

NEW

MANL
4-POSITION ALL-IN-ONE DISTRIBUTION BLOCK

- ▶ (2 positive) 1/0-4 AWG in/(4 positive) 4/8 AWG out
 (1 negative) 1/0-4 AWG in/(4 negative) 4/8 AWG out
- ▶ TPE wrapped soft touch
- ▶ Dual sizes gasket set
- ▶ Water-resistant
- ▶ Solid brass construction
- ▶ Black nickel finish
- ▶ T20 Torx® screws
- ▶ Gate Lock technology

VPNB4



NEW

BLOCK
2-POSITION DISTRIBUTION

- > (1) 1/0-4 AWG in/(2) 1/0-4 AWG out
- > TPE wrapped soft touch
- > Dual sizes gasket set
- > Water-resistant
- > Solid brass construction
- > Black nickel finish
- > T20 Torx® screws
- > Gate lock technology

VDB1

NEW

BLOCK
2-POSITION DISTRIBUTION

- > (1) 1/0-4 AWG in/(2) 4/8 AWG out
- > TPE wrapped soft touch
- > Dual sizes gasket set
- > Water-resistant
- > Solid brass construction
- > Black nickel finish
- > T20 Torx® screws
- > Gate lock technology

VDB2

NEW

BLOCK
4-POSITION DISTRIBUTION

- > (1) 1/0-4 AWG in/(4) 4/8 AWG out
- > TPE wrapped soft touch
- > Dual sizes gasket set
- > Water-resistant
- > Solid brass construction
- > Black nickel finish
- > T20 Torx® screws
- > Gate lock technology

VDB4

POWER CAPACITORS

The strength of a vehicle's electrical system is often overlooked when upgrading your car's stereo system with power amplifiers and additional speakers. The truth is, these additions can provide additional stress on your alternator or battery resulting in diminished performance from the audio system. The simple addition of a T-Spec capacitor will improve electrical system performance by providing a buffer between the alternator and amplifier. Stored energy from your car's electrical system is held in the cap and quickly released to the amplifier when needed. T-Spec capacitors offer the lowest ESR in the business allowing the cap to charge and release its energy quicker.



FUSED DISTRIBUTION BLOCKS

T-SPEC[®]
COMPETITION RATED CAR AUDIO



DIGITAL CAPACITOR
3.0 FARAD DISTRIBUTION TOP

- > Distribution top for simple installation
- > Voltage meter to monitor electrical system performance
- > Simple mounting system
- > Impact resistant polycarbonate cover

V8-3DDC



DIGITAL CAPACITOR
1.5 FARAD DIGITAL

- > Voltage meter to monitor electrical system performance
- > Simple mounting system
- > Impact resistant polycarbonate cover

V6-1-5DDC

AMP KITS

In a “one size fits all” world it’s rare to see a company provide a wide range of options. The team at T-Spec understands how difficult it can be to find just the right product for your application. That’s why the T-Spec amp kit line features 28 different models to cover nearly every price, power and performance level imaginable! T-Spec amp kits utilize the finest materials to ensure maximum performance and hassle-free installation.

POWERSPORTS & MARINE AMP KITS

More and more systems are being installed into boats and powersports vehicles like ATV’s. These T-Spec kits are designed specifically for that purpose. Each kit provides full CEA spec BC-5W2 marine compliant cable and circuit breaker protection to eliminate short circuits and will offer easy re-set to get going again. No need to carry miscellaneous fuses in case of a problem.



T-SPEC[®]
COMPETITION RATED CAR AUDIO

v12 AMP KITS

- > Exceeds CEA and ANSI specification for wire gauge
- > Full virgin copper construction
- > High strand count for maximum flexibility
- > BC-5W2 marine compliant RCA, speaker, power and ground wire
- > Compact brass fusing and distribution



V12 1/0 AWG AMP KIT 6000 W WITH RCA CABLE

- > 17' V12 1/0 AWG OFC matte red multi-strand power wire
- > 3' V12 1/0 AWG OFC matte black multi-strand ground wire
- > 17' 18 AWG OFC blue remote turn-on wire
- > 17' V12 noise rejecting twisted RCA cable with precision machined ends and quad-split tip
- > Compact brass ANL fuse holder with 300A fuse
- > Nickel plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and black boot connected at ground
- > 1/0 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V12-AK1



V12 4 AWG AMP KIT 2400 W WITH RCA CABLE

- > 17' V12 4 AWG OFC matte red multi-strand power wire
- > 3' V12 4 AWG OFC matte black multi-strand ground wire
- > 17' 18 AWG OFC blue remote turn-on wire
- > 17' V12 noise rejecting twisted RCA cable with precision machined ends and quad-split tip
- > Compact brass MINI ANL fuse holder with 150A fuse
- > Nickel plated 4 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at battery and black boot connected at ground
- > 4 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V12-AK4



V12 8 AWG AMP KIT 950 W WITH RCA CABLE

- > 17' V12 8 AWG OFC matte red multi-strand power wire
- > 3' V12 8 AWG OFC matte black multi-strand ground wire
- > 17' 18 AWG OFC blue remote turn-on wire
- > 17' V12 noise rejecting twisted RCA cable with precision machined ends and quad-split tip
- > Compact brass MINI ANL fuse holder with 60A fuse
- > Nickel plated 8 AWG seamed crimp ring terminal with 8.5mm hole and black boot connected at battery end and black boot connected at ground
- > 4 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V12-AK8

v10 AMP KITS

- > Meets CEA and ANSI specification for wire gauge
- > Full virgin copper construction
- > Fully tinned wire
- > High strand count for maximum flexibility
- > BC-5W2 marine compliant RCA, speaker, power and ground wire
- > Compact brass fusing and distribution



V10 1/0 AWG AMP KIT 5200 W WITH RCA CABLE

- > 17' V10 1/0 AWG full tinned OFC pearl multi-strand power wire
- > 3' V10 1/0 AWG full tinned OFC black multi-strand ground wire
- > 17' 18 AWG full tinned OFC blue remote turn-on wire
- > 17' V10 noise rejecting dual-twist RCA cable with precision machined ends and quad-split tip
- > Compact brass ANL fuse holder with 250A fuse
- > Nickel plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and grey boot connected at ground
- > 1/0 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V10-AK1



V10 4 AWG AMP KIT 2100 W WITH RCA CABLE

- > 17' V10 4 AWG full tinned OFC pearl multi-strand power wire
- > 3' V10 4 AWG full tinned OFC black multi-strand ground wire
- > 17' 18 AWG full tinned OFC blue remote turn-on wire
- > 17' V10 noise rejecting dual-twist RCA cable with precision machined ends and quad-split tip
- > Compact brass ANL fuse holder with 125A fuse
- > Nickel plated 4 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and grey boot connected at ground
- > 4 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V10-AK4



V10 8 AWG AMP KIT 800 W WITH RCA CABLE

- > 17' V10 8 AWG full tinned OFC pearl multi-strand power wire
- > 3' V10 8 AWG full tinned OFC black multi-strand ground wire
- > 17' 18 AWG full tinned OFC blue remote turn-on wire
- > 17' V10 noise rejecting dual-twist RCA cable with precision machined ends and quad-split tip
- > Compact brass ANL fuse holder with 50A fuse
- > Nickel plated 4 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and grey boot connected at ground
- > 8 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V10-AK8

v8 AMP KITS

- > V8GT power and ground wire
- > Full virgin copper construction
- > High strand count for maximum flexibility
- > BC-5W2 marine compliant RCA, speaker, power and ground wire
- > Compact brass fusing and distribution



V8 1/0 AWG AMP KIT 3800 W WITH RCA CABLE

- > 17' V8GT 1/0 AWG OFC red multi-strand power wire
- > 3' V8GT 1/0 AWG OFC black multi-strand ground wire
- > 17' 18 AWG OFC blue remote turn-on wire
- > 17' V8 noise rejecting twisted RCA cable with precision molded ends and split tip
- > ANL fuse holder with 200A fuse
- > Nickel plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and black boot connected at ground
- > 1/0 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V8-AK1



V8 4 AWG AMP KIT 1500 W WITH RCA CABLE

- > 17' V8GT 4 AWG OFC red multi-strand power wire
- > 3' V8GT 4 AWG OFC black multi-strand ground wire
- > 17' 18 AWG OFC blue remote turn-on wire
- > 17' V8 noise rejecting twisted RCA cable with precision molded ends and split tip
- > MINI ANL fuse holder with 100A fuse
- > Nickel plated 4 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and black boot connected at ground
- > 4 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V8-AK4



V8 8 AWG AMP KIT 600 W WITH RCA CABLE

- > 17' V8GT 8 AWG OFC red multi-strand power wire
- > 3' V8GT 8 AWG OFC black multi-strand ground wire
- > 17' 18 AWG OFC blue remote turn-on wire
- > 17' V8 noise rejecting twisted RCA cable with precision molded ends and split tip
- > MINI ANL fuse holder with 40A fuse
- > Nickel plated 8 AWG seamed crimp ring terminal with 8.5mm hole and silver boot connected at battery end and black boot connected at ground
- > 8 AWG spade terminals with silver and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V8-AK8

V6 AMP KITS

- > Meets CEA and ANSI specification for wire gauge
- > Full virgin copper construction
- > High strand count for maximum flexibility
- > BC-5W2 marine compliant RCA, speaker, power and ground wire
- > Compact brass fusing and distribution



V6 1/0 AWG AMP KIT 2400 W WITH RCA CABLE

- > 17' V6 1/0 AWG CCA multi-strand power wire
- > 3' V6 1/0 AWG CCA multi-strand ground wire
- > 17' 18 CCA blue remote turn-on wire
- > 17' V6 noise rejecting woven coaxial RCA cable with precision molded ends and split tip
- > ANL fuse holder with 150A fuse
- > Nickel plated 1/0 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end and black boot connected at ground
- > 1/0 AWG spade terminals with red and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V6-RAK1-0



V6 4 AWG AMP KIT 1000 W WITH RCA CABLE

- > 17' V6 4 AWG CCA multi-strand power wire
- > 3' V6 4 AWG CCA multi-strand ground wire
- > 17' 18 CCA blue remote turn-on wire
- > 17' V6 noise rejecting woven coaxial RCA cable with precision molded ends and split tip
- > ANL fuse holder with 60A fuse
- > Nickel plated 4 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end and black boot connected at ground
- > 4 AWG spade terminals with red and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V6-RAK4



V6 8 AWG AMP KIT 400 W WITH RCA CABLE

- > 17' V6 8 AWG CCA multi-strand power wire
- > 3' V6 8 AWG CCA multi-strand ground wire
- > 17' 18 CCA blue remote turn-on wire
- > 17' V6 noise rejecting woven coaxial RCA cable with precision molded ends and split tip
- > MINI ANL fuse holder with 30A fuse
- > Nickel plated 8 AWG seamed crimp ring terminal with 8.5mm hole and red boot connected at battery end and black boot connected at ground
- > 8 AWG spade terminals with red and black boots for amp connection
- > Miscellaneous connectors, terminals and wire ties

V6-RAK8

v10 MARINE AMP KITS

- > Designed specifically for amplifier installation in boats and powersports vehicles
- > Each kit provides full CEA spec BC-5W2 marine compliant cable
- > Each kit provides circuit breaker protection to eliminate short circuits
- > Offers easy reset to get going again
- > Fully tinned OFC wire
- > No need to carry miscellaneous fuses in case of a problem



V10 1/0 AWG AMP KIT

- > 1/0 AWG pearl white fully tinned OFC wire
- > 1/0 AWG black fully tinned OFC wire
- > 20' blue fully tinned OFC
- > (1) 200 amp circuit breaker
- > (1) 1/0 AWG ring terminal with white boot
- > (1) 1/0 AWG ring terminal with silver boot
- > (10) 6" wire ties
- > Assorted accessories

20 FT 6.10 M FULL TIN **V10-S2001**

10 FT 3.05 M FULL TIN **V10-S1001**



V10 4 AWG AMP KIT

- > 4 AWG pearl white fully tinned OFC wire
- > 4 AWG black fully tinned OFC wire
- > 20' blue fully tinned OFC
- > (1) 100 amp circuit breaker
- > (1) 4 AWG ring terminal with white boot
- > (1) 4 AWG ring terminal with silver boot
- > (10) 6" wire ties
- > Assorted accessories

20 FT 6.10 M FULL TIN **V10-2041**

10 FT 3.05 M FULL TIN **V10-1041**

v10 MARINE ADD-A AMP KITS

- ▶ Designed specifically for amplifier installation in boats and power sports vehicles
- ▶ Each kit provides full CEA spec BC-5W2 marine compliant cable
- ▶ Use to add more than one amplifier to any system
- ▶ Fully tinned OFC wire



V10 4GA ADD-A-AMP KIT FOR 1/0 POWER KITS

- ▶ (1) 10' 4ga pearl white fully tinned OFC wire
- ▶ (1) 10' 4ga black fully tinned OFC wire
- ▶ (2) compact brass distribution blocks
- ▶ (1) hardware pack
- ▶ 20' blue fully tinned OFC
- ▶ Use with **V10-S2001** and **V10-S1001**

10 FT 3.05 M FULL TIN **V10-D104K**



V10 8GA ADD-A-AMP KIT FOR 4AWG POWER KITS

- ▶ (1) 10' 8ga pearl white fully tinned OFC wire
- ▶ (1) 10' 8ga black fully tinned OFC wire
- ▶ (2) compact brass distribution blocks
- ▶ (1) hardware pack
- ▶ 20' blue fully tinned OFC
- ▶ Use with **V10-S2041** and **V10-S1041**

10 FT 3.05 M FULL TIN **V10-D108K**



V10 TERMINALS
v10 SERIES FLAT BLACK FINISH

▶ **HEAVY DUTY SET SCREW**

- | | | |
|---------|--------|-------------|
| 1/0 AWG | 2 PACK | VR04 |
| 4 AWG | 2 PACK | VR48 |

V8 TERMINALS
v8 SERIES NICKEL PLATED

▶ **RING TERMINALS - 5-PACK**

- | | | | |
|---------|-------------|--------------------------|-----------------|
| 1/0 AWG | 1/4" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-RTN1 |
| 1/0 AWG | 5/16" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-RTN2 |
| 1/0 AWG | 3/8" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-RTN3 |
| 4 AWG | 1/4" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-RTN8 |
| 4 AWG | 5/16" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-RTN9 |
| 4 AWG | 3/8" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-RTN10 |
| 8 AWG | 5/16" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-RTN18 |
| 8 AWG | 3/8" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-RTN19 |

▶ **RING TERMINALS - 20-PACK**

- | | | | |
|---------|-------------|-----------------------------|--------------------|
| 1/0 AWG | 1/4" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-RTN1-20 |
| 1/0 AWG | 5/16" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-RTN2-20 |
| 1/0 AWG | 3/8" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-RTN3-20 |
| 4 AWG | 1/4" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-RTN8-20 |
| 4 AWG | 5/16" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-RTN9-20 |
| 4 AWG | 3/8" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-RTN10-20 |
| 8 AWG | 5/16" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-RTN18-20 |
| 8 AWG | 3/8" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-RTN19-20 |

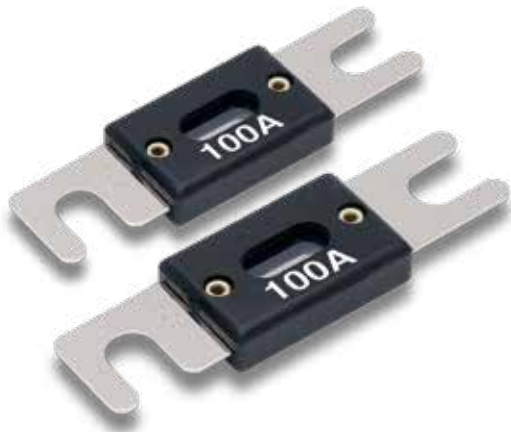
▶ **SPADE TERMINALS - 5-PACK**

- | | | | |
|-------|------------|--------------------------|---------------|
| 4 AWG | 1/4" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-ST1 |
| 8 AWG | 1/4" CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-ST2 |
| 8 AWG | #10 CRIMP | 5 PACK (3 RED & 2 BLACK) | V8-ST3 |

▶ **SPADE TERMINALS - 20-PACK**

- | | | | |
|-------|------------|-----------------------------|------------------|
| 4 AWG | 1/4" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-ST1-20 |
| 8 AWG | 1/4" CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-ST2-20 |
| 8 AWG | #10 CRIMP | 20 PACK (10 RED & 10 BLACK) | V8-ST3-20 |

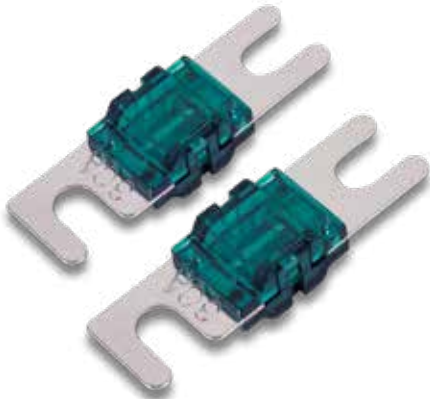




V8 ANL FUSES
v8 SERIES NICKEL PLATED

▶ 2-PACK ▶ 10-PACK

80 AMP	ANL	V8-ANL80	V8-ANL80-10
100 AMP	ANL	V8-ANL100	V8-ANL100-10
150 AMP	ANL	V8-ANL150	V8-ANL150-10
200 AMP	ANL	V8-ANL200	V8-ANL200-10
250 AMP	ANL	V8-ANL250	V8-ANL250-10
300 AMP	ANL	V8-ANL300	V8-ANL300-10



V8 MINI ANL FUSES
v8 SERIES NICKEL PLATED

▶ 2-PACK ▶ 10-PACK

30 AMP	MANL	V8-MANL30	V8-MANL30-10
40 AMP	MANL	V8-MANL40	V8-MANL40-10
60 AMP	MANL	V8-MANL60	V8-MANL60-10
80 AMP	MANL	V8-MANL80	V8-MANL80-10
100 AMP	MANL	V8-MANL100	V8-MANL100-10
125 AMP	MANL	V8-MANL125	V8-MANL125-10
150 AMP	MANL	V8-MANL150	V8-MANL150-10



V8 AGU FUSES
v8 SERIES NICKEL PLATED

▶ 5-PACK ▶ 10-PACK

40 AMP	AGU	V8-AGU40	V8-AGU40-10
50 AMP	AGU	V8-AGU50	V8-AGU50-10
60 AMP	AGU	V8-AGU60	V8-AGU60-10



V12 CIRCUIT BREAKER
200 AMP

- > 1/0 or 4 AWG In/Out
- > Manual reset button
- > Resistant to corrosion

V12-CBF200



V12 CIRCUIT BREAKER
180 AMP

- > 1/0 or 4 AWG In/Out
- > Manual reset button
- > Resistant to corrosion

V12-CBF180



V12 CIRCUIT BREAKER
140 AMP

- > 1/0 or 4 AWG In/Out
- > Manual reset button
- > Resistant to corrosion

V12-CBF140



V12 CIRCUIT BREAKER
100 AMP

- > 1/0 or 4 AWG In/Out
- > Manual reset button
- > Resistant to corrosion

V12-CBF100



**T-SPEC
SPOOL RACK DISPLAY**

- > Black powder coated metal
- > Metal frame for high strength
- > Holds up to 12 spools (not included)
- > Spool cable & speaker wire
- > Dimensions: 57"H x 32"W x 28"D

SPOOLRACK-TSRP

- > T-spec rack foamboard header
TSPEC-WIREHDR



**T-SPEC SLATWALL
SPOOL HOLDER**

- > Black powder coated metal
- > Holds one spool (not included)
- > Mount on slatwall or sits on shelf / floor

TS-SLATSPOOL



(product not included)

**T-SPEC WIRE SPOOL
DISPLAY STAND**

- > Black powder coated metal
- > Metal frame for high strength
- > Holds six spools (not included)
- > Dimensions: 66"H x 36"W

TS-SWSTAND

- > T-spec display stand graphics
TSP-SWGRAPHIC



**T-SPEC
SLATWALL
HANGING
DISPLAY**

- > Mount on slatwall
- > Dimensions: 18"x 18"

TS-SLATDISP



**T-SPEC RCA COUNTER
TOP DISPLAY**

- > High quality printed display
- > Sits on counter

TS-DISP-RCA



**T-SPEC SLATWALL
HEADER**

- > High quality printed logo graphic
- > Lightweight rigid material
- > Dimensions: 48" x 8"

TSP-HDR



T-SPEC BANNER

- > High quality printed banner
- > Includes reinforced holes for hanging
- > Dimensions: 48" x 24"

TSP-BANR



T-SPEC XL DISPLAY

- > Large black powder coated metal display
 - > Metal pegboard for strength
 - > Dimensions: 78"H X 39.5"W X 13.5"D
- TSPECRACK750**
- > T-spec large top decal
- TSPECLARGE**

- PARTS:**
- | | |
|---------|---------|
| V8-AK8 | V12R174 |
| V8-AK4 | VANL |
| V8R17 | VMANL |
| V8R174 | VANL1 |
| V10-AK8 | VMANL1 |
| V10-AK4 | VPNB2 |
| V10R17 | VPNB4 |
| V10R174 | VFDB2 |
| V12-AK8 | VFDB4 |
| V12-AK4 | VDB1 |
| V12R17 | VDB2 |
| | VDB4 |



T-SPEC SKINNY DISPLAY

- > Black powder coated metal
 - > Metal pegboard for strength
 - > Dimensions each: 72"h x 20"w x 13.5"d
- TSPECV8KIT**

- PARTS:**
- | | |
|--------|-------|
| V8-AK8 | V8RY1 |
| V8-AK4 | V8RY2 |
| V8R6 | VANL |
| V8R17 | VMANL |
| V8R174 | VAGU |

T-SPEC SKINNY DISPLAY

- > Black powder coated metal
 - > Metal pegboard for strength
 - > Dimensions each: 72"h x 20"w x 13.5"d
- TSPECV10KIT**

- PARTS:**
- | | |
|---------|--------|
| V10-AK8 | V10RY1 |
| V10-AK4 | V10RY2 |
| V10R6 | VANL |
| V10R17 | VMANL |
| V10R174 | VAGU |

T-SPEC SKINNY DISPLAY

- > Black powder coated metal
 - > Metal pegboard for strength
 - > Dimensions each: 72"h x 20"w x 13.5"d
- TSPECV12KIT**

- PARTS:**
- | | |
|---------|--------|
| V12-AK8 | V12RY1 |
| V12-AK4 | V12RY2 |
| V12R6 | VANL |
| V12R17 | VMANL |
| V12R174 | VAGU |



T-SPEC STICKER

- > 1.5"H x 6"W silver diecut vinyl **TSP-STICKER**



T-SPEC STICKER

- > T-spec small top decal & universal decal **TSPEC-UNIKIT**

T-SPEC DECALS

- > T-spec small top decal & V8 decal **TSPECV8KIT**
- > T-spec small top decal & V10 decal **TSPECV10KIT**
- > T-spec small top decal & V12 decal **TSPECV12KIT**

T-SPEC T-SHIRT

- > Charcoal shirt with black/red screenprint on front & back
- > Large **TSP-SHRT13-L**
- > X-Large **TSP-SHRT13-XL**
- > XX-Large **TSP-SHRT13-XXL**

T-SPEC OUT OF STOCK CARD

- > Don't be left with empty shelves
- TSPEC-STKCD**



T-SPEC SHELF TALKER

- > Call to action your display
- TSPEC-AMPSTKR**