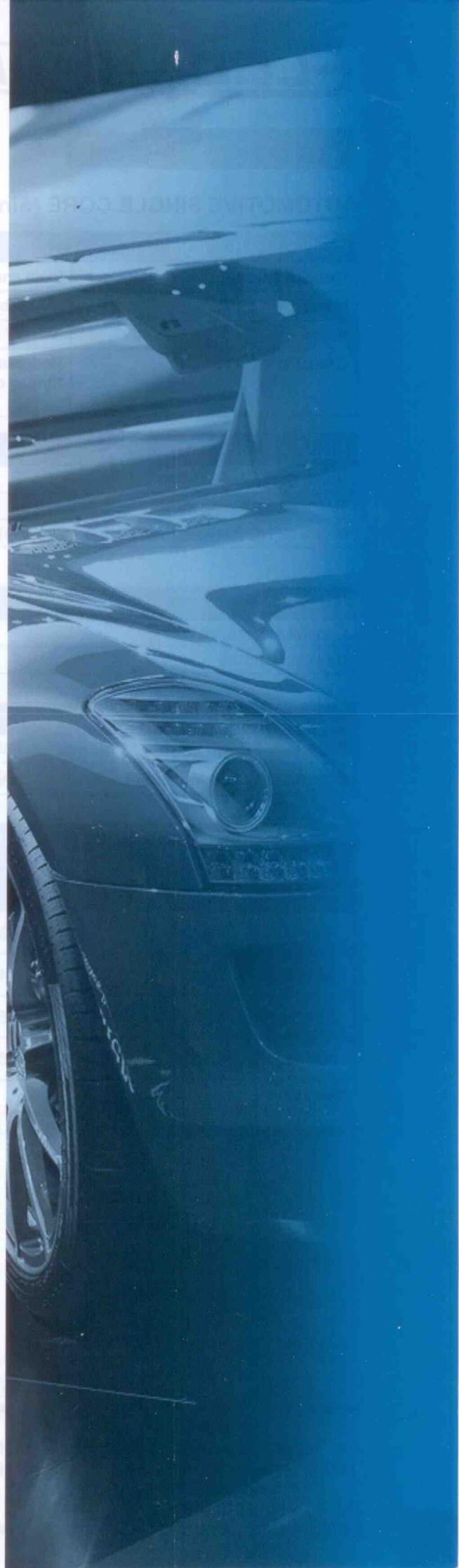


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SECTION 4

Automotive & Marine





AUTOMOTIVE SINGLE CORE (Single Insulated) PVC

CONSTRUCTION	
Conductors	Plain annealed copper conductors (PCW) to AS/NZS1125
Insulation PVC	UV Stabilised V90 to AS3808:2000
Voltage	AC 50V / DC 120V to AS/NZS 3000:2000
Colours	Red, Black, Blue, White, Green, Orange, Brown, Pink, Grey, Violet Striped cables available for small quantities or large quantities

FEATURES	
RoHS Compliant	
Temperature Rating 90°C	
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness	

APPLICATIONS	
General Automotive Wiring	
Gas Conversions	

PACKAGING	
Standard Length Cable Packing	30m, 100m, 500m & 1000m
Standard Cable Markings	None

Code	No Strands/Ø mm	Nominal Area mm ²	Industry Equivalent mm	Amps **	Insulation Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/100m
AS11603	16/0.30	1.13	3.0	20.0	0.500	16.49	2.38	1.4
AS12603	26/0.30	1.84	4.0	28.0	0.500	10.15	2.70	2.1
AS14103	41/0.30	2.90	5.0	37.0	0.600	6.43	3.40	3.3
AS16503	65/0.30	4.59	6.0	51.0	0.600	4.06	3.95	4.9

Please Note

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

Please consult with your Electrician / Engineer to ensure this cable is suitable for the intended application and installation.

Elcon Cables takes every precaution to ensure the information in this publication is correct but accepts no liability of any kind and reserves the right to change any detail in this catalogue without notification.



AUTOMOTIVE SINGLE CORE V90 (Double Insulated) PVC

CONSTRUCTION

Conductors	Plain annealed copper conductors (PCW) to AS/NZS1125
Insulation PVC	UV Stabilised V90 to AS3808:2000
Sheath PVC	UV Stabilised V90 to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Colour	Black Sheath, Red Core

FEATURES

RoHS Compliant
Temperature Rating 90°C
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness

APPLICATIONS

General Automotive Wiring
Gas Conversions

PACKAGING

Standard Length Cable Packing	30m, 100m, 500m & 1000m
Standard Cable Markings	None

Code	No Strands/ø mm	Nominal Area mm ²	Industry Equivalent mm	Amps **	Insulation Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/100m
AGC11603	16/0.3	3.0	20.0	0.70	0.50	16.49	3.70	2.30
AGC12603	26/0.3	4.0	28.0	0.80	0.50	10.15	4.30	3.30
AGC14103	41/0.30	5.0	37.0	0.80	0.60	6.43	5.00	4.40
AGC16503	65/0.30	6.0	51.0	0.90	0.60	5.70	5.70	6.90

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

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AUTOMOTIVE Battery & Starter V90 (B&S) PVC

CONSTRUCTION	
Conductors	Plain annealed copper conductors (PCW) to AS/NZS1125
Insulation PVC	UV Stabilised V90 to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Sheath Colour	RED OR BLACK

FEATURES	
RoHS Compliant	
Temperature Rating 90°C	
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness	

APPLICATIONS	
BATTERY LEADS	

PACKAGING	
Standard Length Cable Packing	30m, 100m, 500m
Standard Cable Markings	None

Code	No Strands/ø mm	Nominal Area mm ²	Amps **	Insulation Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/100m
ABS8	112/0.3	7.92	74.0	0.90	2.36	5.40	8.90
ABS6	189/0.3	13.36	103.0	1.10	1.40	6.90	14.80
ABS4	287/0.3	20.25	135.0	1.10	0.92	8.00	21.60
ABS3	364/0.3	25.70	170.0	1.60	0.72	9.80	28.90
ABS2	455/0.3	32.15	190.0	1.70	0.58	10.70	35.70
ABS1	560/0.3	39.55	210.0	1.70	0.47	11.50	43.00
ABS0	700/0.3	49.45	246.0	1.70	0.38	12.50	52.60
ABS00	910/0.3	64.30	292.0	1.70	0.29	13.50	66.90
ABS000	1204/0.3	85.00	335.0	2.00	0.22	16.00	88.90

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

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Automotive Twin Sheath V90 PVC

CONSTRUCTION

Conductors	Plain annealed copper conductors (PCW) to AS/NZS1125
Insulation PVC	UV Stabilised V90 to AS3808:2000
Sheath PVC	UV Stabilised V90 to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Colour	Black Sheath with Red & Black Cores

FEATURES

RoHS Compliant

Temperature Rating 90°C

99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness

APPLICATIONS

General Automotive Wiring

Trailer Wiring

Garden Lighting

PACKAGING

Standard Length Cable Packing 30m, 100m, 500m

Standard Cable Markings None

Code	No Strands/ø mm	Nominal Area mm ²	Industry Equivalent mm	Amps **	Sheath Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/100m
ATS27032	7/0.32	0.56	2.0	10	0.50	33.76	2.75x4.5	2.32
ATS2903	9/0.30	0.64	2.5	11	0.50	29.90	3.00x5.0	2.75
ATS21603	16/0.30	1.13	3.0	16	0.45	16.50	3.40x6.8	4.09
ATS22603	26/0.30	1.84	4.0	22	0.55	10.15	3.90x6.6	5.70
ATS24103	41/0.30	2.90	5.0	29	0.65	6.43	4.60x8.0	8.40
ATS26503	65/0.30	4.59	6.0	40	0.75	4.06	5.50x9.3	12.56
ATS211203	112/0.30	7.92	8B&S	74	1.20	2.40	8.0x13.4	14.08
ATS218903	189/0.30	13.36	6B&S	100	1.20	1.40	9.40x16.2	37.50

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

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AUTOMOTIVE Figure 8 (PVC)

CONSTRUCTION	
Conductors	Plain annealed copper conductors (PCW) to AS/NZS1125
Insulation	UV Stabilised V90 PVC to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Colour	Various colours with a polarity stripe down one core

FEATURES	
RoHS Compliant	
Temperature Rating 90°C	
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness	

APPLICATIONS	
Speaker Wire	
Garden Lighting	
Trailer Wiring	

PACKAGING	
Standard Length Cable Packing	30m, 100m, 500m
Standard Cable Markings	None

Code	No Strands/ø mm	Nominal Area mm ²	Industry Equivalent mm	Amps **	Insulation Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/100m
AFE21603	16½	1.13	3.0	16.0	0.550	17.30	2.45x5.2	2.9
AFE22603	14½	1.84	4.0	22.0	0.550	10.65	2.80x5.9	4.3

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

Please consult with your Electrician / Engineer to ensure this cable is suitable for the intended application and installation.

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Twin Sheath & Figure 8



Garden Lighting Cable (PVC)

CONSTRUCTION

Conductors	Plain annealed copper conductors (PCW) to AS/NZS1125
Insulation	UV Stabilised V90 PVC to AS3808:2000
Sheath	UV Stabilised V90 PVC to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000

FEATURES

RoHS Compliant

Temperature Rating 90°C

99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness

APPLICATIONS

Garden Light Wiring

Code	No Strands/ø mm	Nominal Area mm ²	Amps **	Insulation Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/100m
FGL210402	12	104/0.20	3.30	0.80	5.82	4.25X9.0	9.00
FGL219202	10	192/0.20	6.00	1.00	3.30	5.35X11.3	16.10
FGL232002	7	320/0.20	10.00	1.00	1.91	6.00X12.60	24.90

Part No	ATS22603	FGL210402	ATS24103	ATS26503	FGL219202	ATS211203	FGL232002
Cable Type	Twin Sheath	Figure 8	Twin Sheath	Twin Sheath	Figure 8	Twin Sheath	Figure 8
mm2	1.84mm2	2.9mm2	3.3mm2	4.59mm2	6.0mm2	7.92mm2	10mm2
20	33	52	66	81	107	144	155
30	22	34	42	54	120	96	105
40	16	26	31	40	52	72	81
50	14	20	24	32	42	57	62
60	11	17	20	27	36	48	54
70				23	30	42	51
80				20	26	36	45
90					24	32	40
100					21	29	36
110						26	32
120						24	30
130						22	27
140						21	25

It is important that the Volt drop is kept to a maximum of 1Volt; (i.e. the Voltage at the fixture should be no less than 11 Volts).
When Using 6mm2 or 10mm2 Trunk cable the 3.3mm2 drop cable can be a maximum of 6mt from the main trunk cable.
A larger cable will experience a lower voltage drop over the same length as a small cable.

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

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Please Note

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AUTOMOTIVE Trailer & Road Train V90 PVC

CONSTRUCTION

Conductors	Plain annealed copper conductors (PCW) to AS/NZS1125
Insulation	UV Stabilised V90 PVC to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Sheath	UV Stabilised V90 PVC to AS 3808:2000
Sheath Colour	BLACK
Core Colours	
3 Core	White, Yellow, Brown
4 Core	White, Yellow, Brown, Red
5 Core	White, Yellow, Brown, Red, Green
7 Core	White, Yellow, Brown, Red, Green, Blue, Black

FEATURES

RoHS Compliant
Temperature Rating 90°C
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness

APPLICATIONS

General Automotive Wiring
Caravan and Trailer wiring
Road Train Wiring

PACKAGING

Standard Length Cable Packing	30m, 100m, 500m
Standard Cable Markings	None

Please Note

Please consult with your Electrician / Engineer to ensure this cable is suitable for the intended application and installation.

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AUTOMOTIVE Trailer & Road Train V90 PVC

Code	Nominal Area mm ²	Industry Equivalent mm	Amps **	Insulation Thickness mm	Sheath Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/100m
ATR37032	0.56	2.00	9	0.40	0.55	33.76	4.60	3.25
ATR31603	1.13	3.00	14	0.50	0.60	16.82	5.90	6.54
ATR32603	1.84	4.00	19	0.50	0.60	10.35	7.00	8.11
ATR47032	0.56	2.00	7	0.40	0.55	33.76	5.20	4.15
ATR57032	0.56	2.00	7	0.40	0.60	33.76	5.70	5.05
ATR5903	0.64	2.50	7	0.50	0.55	29.90	6.30	5.95
ATR51603	1.13	3.00	11	0.50	0.60	16.82	7.30	8.80
ATR52603	1.84	4.00	15	0.50	0.60	10.35	8.40	12.70
ATR77032	0.56	2.00	6	0.40	0.60	33.76	6.60	6.80
ATR7903	0.64	2.50	6	0.50	0.60	29.90	7.40	8.17
ATR71603	1.13	3.00	10	0.50	0.60	16.82	8.40	11.90
ATR72603	1.84	4.00	14	0.50	1.00	10.35	10.60	19.60
RTC565032	5.22	6.00	30	0.60	1.50	3.64	13.90	36.24
RTC765032	5.22	6.00	28	0.60	1.50	3.64	15.70	48.60

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

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Marine Single Core (Single Insulated) V90 PVC

CONSTRUCTION

Conductors	TINNED annealed copper conductors (TCW) to AS/NZS1125
Insulation	UV Stabilised V90 PVC to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Colours	RED & BLACK

FEATURES

RoHS Compliant
Temperature Rating 90°C
Tinned Copper Wire (TCW) conductor is ideal for the "Corrosive" Marine Environment
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness

APPLICATIONS

General Marine Wiring
Low Tension Wiring
For Colours or size's of TCW outside this range please refer to the FHDT Single Core Flexible section of this catalogue

PACKAGING

Standard Length Cable Packing	50m, 100m,
Standard Cable Markings	None

Code	No Strands/ø mm	Nominal Area mm ²	Industry Equivalent mm	Amps **	Insulation Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/km
MS11603	16/0.30	1.13	3.00	20.0	0.60	16.96	2.55	1.50
MS12603	26/0.30	1.84	4.00	28.0	0.60	10.44	2.90	2.25
MS16503	65/0.30	4.59	6.00	51.0	0.80	4.18	4.30	5.30

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

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MARINE BATTERY & STARTER V90 PVC

CONSTRUCTION

Conductors	Tinned annealed copper conductors (TCW) to AS/NZS1125
Insulation	UV Stabilised V90 PVC to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Sheath Colour	Red and Black

FEATURES

RoHS Compliant
Temperature Rating 90°C
Tinned Copper Wire (TCW) conductor is ideal for the "Corrosive" Marine Environment
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness

APPLICATIONS

Battery Leads for Marine or Corrosive Environments
For further sizes in the TCW please refer the SDI Range in section one of this catalogue

PACKAGING

Standard Length Cable Packing	30m, 100m
Standard Cable Markings	None

Code	No Strands/ø mm	Nominal Area mm ²	Amps **	Insulation Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/100m
MBS8	112/0.30	7.92	74.0	0.90	2.36	5.40	8.90
MBS2	455/0.30	32.15	190.0	1.70	0.58	10.70	35.70

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C

Please Note

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Marine Twin Sheath (TCW) V90 PVC

CONSTRUCTION	
Conductors	TINNED annealed copper conductors (TCW) to AS/NZS1125
Insulation	UV Stabilised V90 PVC to AS3808:2000
Sheath	UV Stabilised V90 PVC to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Colour	White Sheath. Red & Black Cores

FEATURES	
RoHS Compliant	
Temperature Rating 90°C	
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness	
Tinned Copper Wire conductor is ideal for the "Corrosive" Marine Environment	

APPLICATIONS	
General Marine Wiring	
Boat Trailer Wiring	
Garden Lighting	

PACKAGING	
Standard Length Cable Packing	50m, 100m
Standard Cable Markings	None

Code	No Strands/Ø mm	Nominal Area mm²	Industry Equivalent mm	Amps **	Insulation Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/km
MTS21603	1.13	3.00	3.00	16.0	0.60	17.30	3.50x5.90	4.10
MTS22603	1.84	4.00	4.00	22.0	0.60	10.65	3.90x6.70	5.70
MTS26503	4.59	6.00	6.00	40.0	0.80	4.26	5.50x9.50	12.50

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

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Marine Figure 8 (TCW) V90 PVC

CONSTRUCTION	
Conductors	TINNED annealed copper conductors (TCW) to AS/NZS1125
Insulation	UV Stabilised V90 PVC to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Colour	Red/Black, White/Black Other colours to order

FEATURES	
RoHS Compliant	
Temperature Rating 90°C	
Tinned Copper Wire conductor is ideal for the "Corrosive" Marine Environment	
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness	

APPLICATIONS	
General Marine Wiring	
Speaker Wiring	

PACKAGING	
Standard Length Cable Packing	50m, 100m, 500m
Standard Cable Markings	None

Code	No Strands/ø mm	Nominal Area mm ²	Industry Equivalent mm	Amps **	Insulation Thickness mm	Max DC Resistance @20°C mΩ/mt	Nominal OD mm	Mass Kg/100m
MFE21603	16/0.30	1.13	3.0	16.0	0.55	17.30	2.45x5.20	2.90
MFE22603	26/0.30	1.84	4.0	22.0	0.55	10.65	2.80x5.90	4.30

Please Note**

NOT SUITABLE FOR CONNECTIONS TO MAINS POWER SUPPLY.

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

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Marine Trailer Cable V90 TCW PVC

CONSTRUCTION	
Conductors	TINNED annealed copper conductors (TCW) to AS/NZS1125
Insulation	UV Stabilised V90 PVC to AS3808:2000
Voltage	AC 50V / DC 120v to AS/NZS 3000:2000
Sheath Colour	3 Core White 5 & 7 Core Black
Core Colours	
3 Core	White, Yellow, Brown
5 Core	White, Yellow, Brown, Red, Green
7 Core	White, Yellow, Brown, Red, Green, Blue, Black
FEATURES	
RoHS Compliant	
Temperature Rating 90°C	
Tinned Copper Wire conductor is ideal for the "Corrosive" Marine Environment	
99.9% OFHC (Oxygen Free High Conductivity) Copper which does not show any brittleness	
APPLICATIONS	
General Marine Wiring	
Boat Trailer Wiring	
PACKAGING	
Standard Length Cable Packing	50m, 100m, 500m
Standard Cable Markings	None

Please Note

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Marine Trailer Cable V90 TCW PVC

Product Code	Nominal Area mm ²	No Strands x Conductor size	Nominal Insulation Thickness mm	Nominal Sheath Thickness mm	Amps **	Nominal OD mm	Max DC Resistance @20°C mΩ/KM	Mass Kg/Km
MTR32603	1.84	32/0.30	0.60	0.60	19	6.80	10.65	8.10
MTR51603	0.50	16/0.30	0.50	0.60	10	7.1	38.93	5.50
MTR71603	1.13	16/0.30	0.50	0.80	10	8.6	38.93	13.80

Please Note**

AMP Ratings are based on JASO D609:2001 single core AMBIENT TEMPERATURE AT 30° C.

Please Note

Please consult with your Electrician / Engineer to ensure this cable is suitable for the intended application and installation.

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