

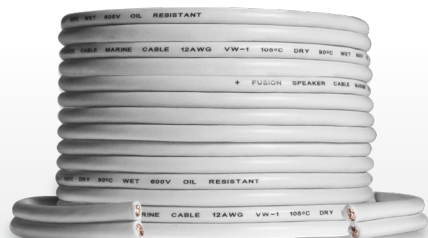
# FUSION MARINE SPEAKER CABLE



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**12 AWG (3.3 mm<sup>2</sup>) AND 16 AWG (1.3 mm<sup>2</sup>)  
MARINE SPEAKER CABLE**

## FUSION MARINE SPEAKER CABLE



### PRODUCT OVERVIEW

#### PERFORMANCE AND PROTECTION FOR MARINE USE

The new **Fusion marine speaker cable** range is specifically engineered for use on boats and ensures the best listening experience with your Fusion speakers and subwoofers. The speaker cable was specifically designed for the marine environment with high-quality materials to help protect the cable from the elements. The result is a superior speaker cable that delivers reliable performance in the harsh marine environment, season after season.

#### MULTISTRAND TINNED COPPER CABLE WITH PVC JACKET

The Fusion marine speaker cable has been engineered to withstand routing through areas on boats where there may be water ingress or higher temperatures.

The multistrand tinned copper cable is available in **12 AWG or 16 AWG (American Wire Gauge) sizes** (3.3 mm<sup>2</sup> or 1.3 mm<sup>2</sup> metric width) and is wrapped in a soft, flexible white PVC jacket offering enhanced temperature, flame, overvoltage and oil resistance.

The tested ratings of the speaker cable are as follows:

Temperature rating: 105 °C (221 °F) dry or 90 °C (194 °F) wet

Fire retardant rating: VW-1

Voltage rating: 600 V

Oil resistant: Yes

#### SUPERIOR SPEAKER PERFORMANCE

Ideal for connection with your Fusion marine speakers and subwoofers, the speaker cable features tinned copper wiring with parallel conductors for superior performance. The all-copper wire construction ensures the audio signal is transmitted with minimal resistance, delivering a higher-quality audio signal to your onboard speakers and subwoofers.

#### FIT FOR MARINE APPLICATION

The cabling and electrical components on board boats can experience high levels of corrosion and can become damaged from exposure to the harsh marine environment. This potentially could lead to electrical failure or, in worst cases, disasters such as fires. The Fusion marine speaker cable meets temperature, flame, overvoltage and oil-resistance requirements and is fit for marine application.

#### EASY TO INSTALL WITH MULTIPLE CABLE LENGTH OPTIONS

The Fusion marine speaker cable's flexible marinized PVC jacket allows for easier installation, especially on boats where wiring can be difficult, such as wiring through bulkheads, or wiring conduits. The cable comes in different lengths, including 25' (7.62 m), 50' (15.24 m) and 328' (100 m) cables to suit installations on a wide range of boats.

### RECOMMENDED CABLE OPTIONS

	Recommended Wire Gauge	Maximum Cable Length	Recommended Speaker Cable Options
<b>Fusion Speakers</b>			
Signature Series 3			25' / 7.62 m Fusion 16 AWG Speaker Cable (010-12899-00)
XS Series	16 AWG / 1.3 mm <sup>2</sup>	28' / 9 m	50' / 15.24 m Fusion 16 AWG Speaker Cable (010-12899-10)
FM Series			328' / 100 m Fusion 16 AWG Speaker Cable (010-12899-20)
EL Series			
<b>Fusion Subwoofers</b>			
Signature Series 3			25' / 7.62 m Fusion 12 AWG Speaker Cable (010-12898-00)
XS Series	12 AWG / 3.3 mm <sup>2</sup>	70' / 21 m	50' / 15.24 m Fusion 12 AWG Speaker Cable (010-12898-10)
FM Series			328' / 100 m Fusion 12 AWG Speaker Cable (010-12898-20)

## KEY FEATURES

The new **Fusion marine speaker cable** is specifically designed for the marine environment and offers superior performance, featuring:

**KEY FEATURE**



The outer PVC jacket provides enhanced protection from temperature, fire, overvoltage and oil and is resistant to corrosion.

**KEY FEATURE**



Fusion marine speaker cable delivers high-quality signal transfer for enhanced audio quality.



Flexible marinated PVC jacket allows for easier installation.

## PRODUCT COMPATIBILITY

### SPEAKERS AND SUBWOOFERS



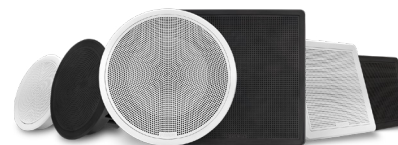
#### SIGNATURE SERIES 3 SPEAKERS AND SUBWOOFERS

Featuring stunning signature acoustic performance with industry-first CRGBW LED lighting, the Signature Series 3 speakers and subwoofers are the premium flagship range from Fusion. Available in 3 speaker sizes (6.5", 7.7" and 8.8") and 10" subwoofers, they incorporate the finest materials and latest acoustic technologies to deliver an unparalleled listening experience.



#### XS SERIES SPEAKERS AND SUBWOOFERS

The XS Series speakers and subwoofers are designed to deliver high-performance acoustics and enhanced aesthetics with RGB LED lighting – all at a midrange price point. Available in 6.5" and 7.7" speakers and 10" subwoofers, they are acoustically optimized for an excellent on-water audio experience.



#### FM SERIES SPEAKERS AND SUBWOOFERS

The FM Series speakers and subwoofers feature an innovative flush mount design with a mounting profile no thicker than 2.5 mm [3/32"] for a near-flat finish. Available in 6.5" and 7.7" speakers and 10" subwoofers, they are designed to deliver quality acoustics in a sleek and minimalistic aesthetic to meet the latest boat design trends.

## PRODUCT CODES

PRODUCT	GARMIN PN	EAN-13 BARCODE	PRODUCT	GARMIN PN	EAN-13 BARCODE
12 AWG / 25'	010-12898-00	0753759223793	16 AWG / 25'	010-12899-00	0753759223816
12 AWG / 50'	010-12898-10	0753759223809	16 AWG / 50'	010-12899-10	0753759223823
12 AWG / 328'	010-12898-20	0753759261665	16 AWG / 328'	010-12899-20	0753759261672

## LEGAL INFORMATION

## TECHNICAL SPECIFICATIONS

Fusion Marine Speaker Cable		
General	Temperature Rating	105 °C (221 °F) dry or 90 °C (194 °F) wet
	Fire Retardant Rating	VW-1
	Voltage Rating	600 V max.
	Oil Resistance	Yes
	Construction	Multistrand tinned copper with white PVC outer jacket
	Warranty	1 year

## MARINE SPEAKER CABLE PRICING

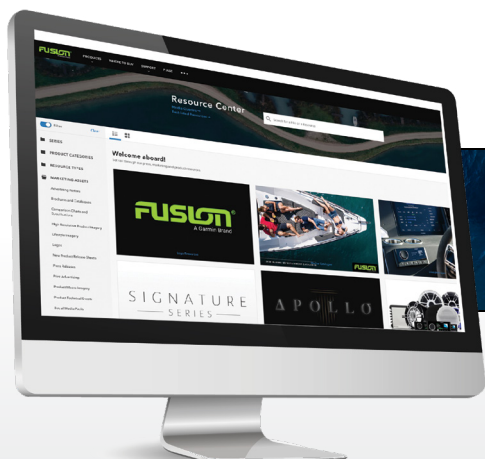
Product	Description	MSRP (USD)	MSRP (CAD)
010-12898-00	25' / 7.62 m Fusion 12 AWG Speaker Cable	\$49.99	\$69.99
010-12898-10	50' / 15.24 m Fusion 12 AWG Speaker Cable	\$69.99	\$99.99
010-12898-20	328' / 100 m Fusion 12 AWG Speaker Cable	\$359.99	\$519.99
010-12899-00	25' / 7.62 m Fusion 16 AWG Speaker Cable	\$29.99	\$39.99
010-12899-10	50' / 15.24 m Fusion 16 AWG Speaker Cable	\$39.99	\$59.99
010-12899-20	328' / 100 m Fusion 16 AWG Speaker Cable	\$239.99	\$349.99

## MARKETING RESOURCES

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