

# Audio Cable Catalogue

[www.javeyuan.com](http://www.javeyuan.com)



## Connecting Brilliance

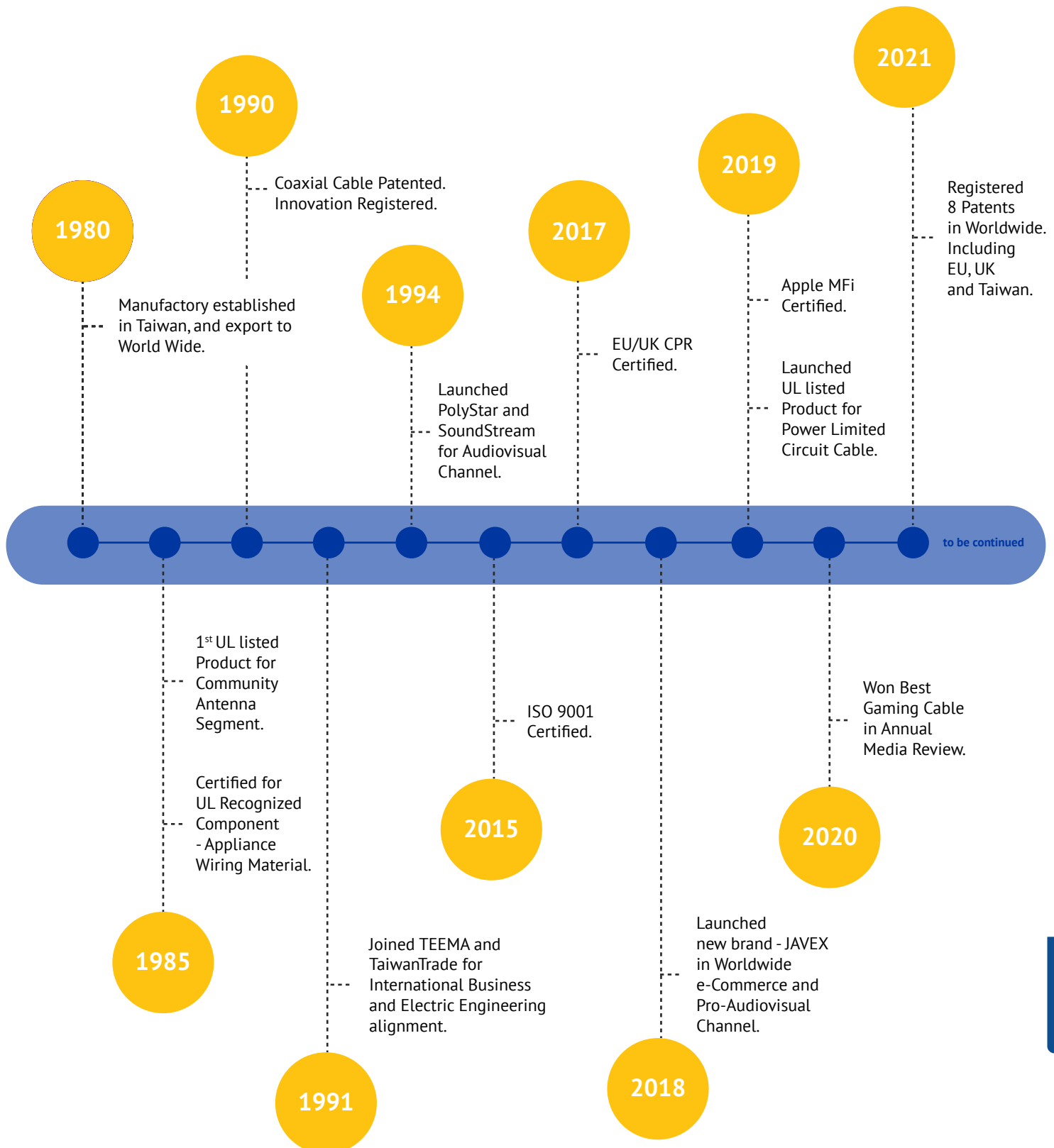
We started JAVE in 2018. JAVEX is derived from the parent company, Jave Yuan Electric Wire Co. & Ltd., the leading cable and wire manufacturer in Taiwan. JAVEX inherited the 40 years knowledge of cable industry, the long-term customer relationship and the customer-centric approach to offer high-quality products more than 40+ countries.


JAVEX is a global provider of all kinds of wire and cable products, offering over thousands of cable and connectivity products (including fiber optics) for applications in obile devices, Computer/ Networks, CATV, Industrial, Audiovisual, Entertainment, Security and all kinds of Industrial Solution. JAVEX continually engages in research for cutting-edge innovations, reliable supply chain and strict quality management. All of our products meet the promised specifications and have been tested to exceed industry standards.







# Milestones






1980-2021



				
Applications	Speaker	Speaker	Speaker	Speaker
Series	In-Wall	In-Wall	In-Wall	In-Wall
Model Name	JS13C0	JS13C1	JS16W0	JS16W1
Length	15.5m (50ft)	30.5m (100ft)	15.3 m (50ft)	30.5m (100ft)
Packaging	Paper Spool	Paper Spool	Paper Spool	Paper Spool
Jacket Color	Clear with Red Stripe	Clear with Red Stripe	White	White
Conductor Cross Section	2x2.5mm <sup>2</sup>	2x2.5mm <sup>2</sup>	16 AWG	16 AWG
Conductor Material	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)
Conductor Strands	315 x 0.10 mm	315 x 0.10 mm	65 x 0.16 mm	65 x 0.16 mm
Inner Dimension			2 x 2.1 mm	2 x 2.1 mm
Insulation			PVC(VW-1)	PVC(VW-1)
Shielding				
Shielding Factor				
Outer Dimension (mm)	4.2 x 8.4 mm	4.2 x 8.4 mm	5.4 mm	5.4 mm
Jaeket Thickness	0.9 mm	0.9 mm	0.6 mm	0.6 mm
Jacket Material	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	PVC (VW-1)	PVC (VW-1)
Operation Temp.	-20°C ~ 80°C	-20°C ~ 80°C	-20°C ~ 60°C	-20°C ~ 60°C
Flamabilty	EN 60332-1-2 CPR Eca	EN 60332-1-2 CPR Eca	UL 1685 Vertical Tray, FT4/IEEE 1202	UL 1685 Vertical Tray, FT4/IEEE 1202
Conductor Resistance @20°C	7.6 Ω/KM	7.6 Ω/KM	13.7 Ω/KM	13.7 Ω/KM
Capacitance	62 pF/M	62 pF/M	70 pF/M	70 pF/M
Features	In-Wall   CPR certified	In-Wall   CPR certified	In-Wall   UL certified	In-Wall   UL certified


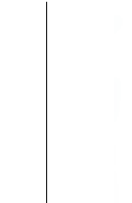


				
Applications	Speaker	Speaker	Speaker	Speaker
Series	In-Wall	Home&Car	Home&Car	Home&Car
Model Name	JS16W2	JS12T0	JS12T1	JS14T0
Length	76.3 m (250ft)	15.3 m (50ft)	30.5 m (100ft)	15.3 m (50ft)
Packaging	Paper Spool	Paper Spool	Paper Spool	Paper Spool
Jacket Color	White	Clear Orange with Red Stripe	Clear Orange with Red Stripe	Clear Orange with Red Stripe
Conductor Cross Section	16 AWG	12AWG	12 AWG	14 AWG
Conductor Material	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)
Conductor Strands	65 x 0.16 mm	168 x 0.16 mm	168 x 0.16 mm	105 x 0.16 mm
Inner Dimmension	2 x 2.1 mm			
Insulation				
Shielding				
Shielding Factor				
Outer Dimension (mm)	5.4 mm	4.5 x 9.1 mm	4.5 x 9.1 mm	4.0 x 8.1 mm
Jaeket Thickness	0.6 mm	0.9 mm	0.9 mm	0.9 mm
Jacket Material	PVC(VW-1)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C	-20°C ~ 75°C	-20°C ~ 75°C	-20°C ~ 75°C
Flamabilty	UL 1685 Vertical Tray, FT4/IEEE 1202			
Conductor Resistance @20°C	13.7 Ω/KM	5.5 Ω/KM	5.5 Ω/KM	8.6 Ω/KM
Capacitance	70 pF/M	72 pF/M	72 pF/M	72 pF/M
Features	In-Wall   UL Certified	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft





				
Applications	Speaker	Speaker	Speaker	Speaker
Series	Home&Car	Home&Car	Home&Car	Home&Car
Model Name	JS14T1	JS14T2	JS16T0	JS16T1
Length	30.5 m (100ft)	76.3 m (250ft)	15.3 m (50ft)	30.5 m (100ft)
Packaging	Paper Spool	Paper Spool	Paper Spool	Paper Spool
Jacket Color	Clear Orange with Red Stripe	Clear Orange with Red Stripe	Clear Orange with Red Stripe	Clear Orange with Red Stripe
Conductor Cross Section	14 AWG	14 AWG	16 AWG	16 AWG
Conductor Material	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)
Conductor Strands	105 x 0.16mm	105 x 0.16mm	65 x 0.16 mm	65 x 0.16 mm
Inner Dimmension				
Insulation				
Shielding				
Shielding Factor				
Outer Dimension (mm)	4.0 x 8.1 mm	4.0 x 8.1 mm	3.5 x 7.0 mm	3.5 x 7.0 mm
Jaeket Thickness	0.9 mm	0.9 mm	1.0 mm	1.0 mm
Jacket Material	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 75°C	-20°C ~ 75°C	-20°C ~ 60°C	-20°C ~ 60°C
Flamabilty				
Conductor Resistance @20°C	8.6 Ω/KM	8.6 Ω/KM	13.7 Ω/KM	13.7 Ω/KM
Capacitance	72 pF/M	72 pF/M	62 pF/M	62 pF/M
Features	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft

					
Applications	Speaker	Speaker	Speaker	Speaker	Speaker
Series	Home&Car	Home&Car	Home&Car	Home&Car	Home&Car
Model Name	JS12B0	JS12B1	JS14B0	JS14B1	JS14B2
Length	15.3 m (50ft)	30.5 m (100ft)	15.3 m (50ft)	30.5 m (100ft)	76.3 m (250ft)
Packaging	Paper Spool	Paper Spool	Paper Spool	Paper Spool	Paper Spool
Jacket Color	Matt Clear Blue/Black	Matt Clear Blue/Black	Matt Clear Blue/Black	Matt Clear Blue/Black	Matt Clear Blue/Black
Conductor Cross Section	12AWG	12AWG	14AWG	14AWG	14AWG
Conductor Material	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)
Conductor Strands	168 x 0.16 mm	168 x 0.16 mm	105 x 0.16 mm	105 x 0.16 mm	105 x 0.16 mm
Outer Dimension	4.5 x 9.1 mm	4.5 x 9.1 mm	4.0 x 8.1 mm	4.0 x 8.1 mm	4.0 x 8.1 mm
Jaeket Thickness			0.9 mm	0.9 mm	0.9 mm
Jacket Material	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 75°C	-20°C ~ 75°C	-20°C ~ 75°C
Conductor Resistance @20C: Capacitance			8.6 Ω/KM	8.6 Ω/KM	8.6 Ω/KM
Capacitance			62 pF/M	62 pF/M	62 pF/M
Features	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft

				
	Speaker	Speaker	Speaker	Speaker
Applications	Pro-Stage	Pro-Stage	Pro-Stage	Pro-Stage
Series	RX15U	RX25U	RS15U-FS	RS25U-FS
Model Name	100 m	100 m	100 m	100 m
Length	Paper Spool	Paper Spool	Paper Spool	Paper Spool
Packaging	Black	Black	Navy Blue	Navy Blue
Jacket Color				
Conductor Cross Section	2 x 1.5mm <sup>2</sup>	2 x 2.5mm <sup>2</sup>	2 x 1.5mm <sup>2</sup>	2 x 2.5mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)
Conductor Strands	30 x 0.254 mm	50 x 0.254 mm	189 x 0.1 mm	315 x 0.10 mm
Inner Dimension	2 x 2.8 mm	2 x 3.2 mm	2 x 2.5 mm	2 x 2.5 mm
	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Insulation				
Shielding				
Outer Dimension (mm)	7.0 mm	8.0 mm	7.0 mm	9.0 mm
Shielding Factor				1.0 mm
Jacket Thickness	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Jacket Material	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C
Operation Temp.				
Conductor Resistance @20°C				7.8 Ω/KM
Flammability				
Capacitance	TrueFidelity	TrueFidelity	HighFlex   UltraSoft	HighFlex   UltraSoft
Features				



				
Applications	Speaker	Speaker-Quad	Speaker-Quad	Speaker
Series	Pro-Stage	Pro-Stage	Pro-Stage	Pro-Stage
Model Name	RS40U-FS	RQ25U-FS	RQ40U-FS	FS10U-FS
Length	100 m	100 m	100 m	100 m
Packaging	Paper Spool	Paper Spool	Paper Spool	Paper Spool
Jacket Color	Navy Blue	Navy Blue	Navy Blue	White
Conductor Cross Section	2 x 4.0 mm <sup>2</sup>	4 x 2.5 mm <sup>2</sup>	4 x 2.5 mm <sup>2</sup>	2 x 1.0 mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)	Bare Copper (OFC)
Conductor Strands	511 x 0.10 mm	315 x 0.10 mm	511 x 0.10 mm	128 x 0.10 mm
Inner Dimension	2 x 4.0 mm	4 x 2.5 mm	4 x 4.0 mm	
Insulation	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	
Shielding				
Shielding Factor				
Outer Dimension (mm)	10.5 mm	11.0 mm	12.5 mm	2.3 x 9.0 mm
Jacket Thickness				
Jacket Material	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C
Flamability				
Conductor Resistance @20°C	7.8 Ω/KM			
Capacitance				
Features	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft

				
Applications	DMX	DMX-Quad	Microphone	Microphone-Quad
Series	Pro-Stage	Pro-Stage	Pro-Stage	Pro-Stage
Model Name	DX24A-FST	DQ24A-FST	MX24A-FS	MQ24A-FS
Length	100 m	100 m	100 m	100 m
Packaging	Paper Spool	Paper Spool	Paper Spool	Paper Spool
Jacket Color	Matt Clear Blue	Matt Clear Blue	Matt Clear Blue	Matt Clear Blue
Conductor Cross Section	24 AWG	24 AWG	24 AWG	24 AWG
Conductor Material	Tinned Copper(T-OFC)	Tinned Copper(T-OFC)	Bare Copper (OFC)	Bare Copper (OFC)
Conductor Strands	20 x 0.12 mm	20 x 0.12 mm	20 x 0.12 mm	20 x 0.12 mm
Inner Dimension	2 x 1.6 mm	4 x 1.2 mm	2 x 1.6 mm	4 x 1.6 mm
Insulation	FPE-SKIN	FPE-SKIN	PP+PE	PP+PE
Shielding	Double Shielded	Double Shielded	Double Shielded	Double Shielded
Shielding Factor	90%	90%	90%	90%
Outer Dimension (mm)	6.0 mm	6.5 mm	6.0 mm	6.5 mm
Jaeket Thickness	1.1 mm	1.7 mm		
Jacket Material	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Operation Temp.	-15°C ~ 60°C	-15°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C
Flamabilty				
Conductor Resistance @20°C	82.0 Ω/KM	82.0 Ω/KM		
Capacitance				
Features	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft	HighFlex   UltraSoft



	Audio 8P Snake	Audio 12P Snake
Applications	Audio 8P Snake	Audio 12P Snake
Series	Pro-Stage	Pro-Stage
Model Name	SE24A-F	ST24A-F
Length	100 m	100 m
Packaging	Paper Spool	Paper Spool
Jacket Color	Black	Black
Conductor Cross Section	24 AWG	24 AWG
Conductor Material	Bare Copper (OFC)	Bare Copper (OFC)
Conductor Strands	30 x 0.10 mm	30 x 0.10 mm
Inner Dimension	2x1.10 mm / 8x3.0 mm	2x1.10 mm / 12x3.0 mm
Insulation	PP+PE	PP+PE
Shielding	Overall Shielded	Overall Shielded
Shielding Factor	100%	100%
Outer Dimension (mm)	13.0 mm	15.0 mm
Jacket Thickness	1.5 mm	1.3 mm
Jacket Material	Polyvinylchloride (PVC)	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C	-20°C ~ 60°C
Flamability		
Conductor Resistance @20°C		
Capacitance		
Features	ProStage   HighFlex	ProStage   HighFlex

## ProChant Series - Speaker Cable

### In-Wall - JS13C0, 50FT

CPR Certified | 2x2.5mm<sup>2</sup> Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### CPR Construction Usage

CE EUROCLASS Eca in-wall-use design makes solid installation for professionals.

##### Flexible Installation

The thick, yet insulation makes it easy to cut an and flexible to route through the curves, to pair with banana plugs, spade tips or bent pin applications.

##### Stranded Wire Structure

315x0.10mm High-Stranded Coppers structure ensures wire flexibility and transmission fidelity.

##### High-Quality Material

Premium jacket design makes the undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

Applications	Speaker
Series	In-Wall
Model Name	JS13C0
Length	15.3 m (50FT)
Packaging	Paper Spool
Jacket Color	Clear with red stripe
Conductor Cross Section	2x2.5mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)
Conductor Strands	315 x 0.10 mm
Outer Dimension (mm)	4.2 x 8.4 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 80°C
Features	In-wall I CPR Certified

JAVEY SPEAKER CABLE 2x2.5mm<sup>2</sup> OXYGEN-FREE COPPER EN 50575:2014+A1:2016 CE EUROCLASS Eca MADE IN TAIWAN



## ProChant Series - Speaker Cable

### In-Wall - JS13C1, 100FT

CPR Certified | 2x2.5mm<sup>2</sup> Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### CPR Construction Usage

CE EUROCLASS Eca in-wall-use design makes solid installation for professionals.

##### Flexible Installation

The thick, yet insulation makes it easy to cut and flexible to route through the curves, to pair with banana plugs, spade tips or bent pin applications.

##### Stranded Wire Structure

315x0.10mm High-Stranded Coppers structure ensures wire flexibility and transmission fidelity.

##### High-Quality Material

Premium jacket design makes the undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

Applications	Speaker
Series	In-Wall
Model Name	JS13C1
Length	30.5 m (100FT)
Packaging	Paper Spool
Jacket Color	Clear with red stripe
Conductor Cross Section	2x2.5mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)
Conductor Strands	315 x 0.10 mm
Outer Dimension (mm)	4.2 x 8.4 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 80°C
Features	In-wall   CPR Certified

JAVEY SPEAKER CABLE 2x2.5mm<sup>2</sup> OXYGEN-FREE COPPER EN 50575:2014+A1:2016 CE EUROCLASS Eca MADE IN TAIWAN

## ProChant Series - Speaker Cable

### In-Wall - JS16W0, 50FT

UL Certified | 16AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

High-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### CL3 & CL2 Rated Cable

Made with low-smoke materials to resist fire. CL2/CL3 rated cable for safe in-wall installation.

##### Set up an Audio system with Ease

Different color strap indication help identify the polarity connection with ease.

X RS25U-FS HighFlex UltraSoft [2x2.5mm<sup>2</sup> OFC] by JAVEY TAIWAN

Applications	Speaker
Series	In-Wall
Model Name	JS16W0
Length	15.3 m (50FT)
Packaging	Paper Spool
Jacket Color	White
Conductor Cross Section	16AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	65 x 0.16 mm
Inner Dimension	2 x 2.1 mm
Insulation	PVC (VW-1)
Outer Dimension (mm)	5.4 mm
Jacket Material	PVC (VW-1)
Operation Temp.	-20°C ~ 60°C
Features	In-Wall   UL Certified

## ProChant Series - Speaker Cable

### In-Wall - JS16W1, 100FT

UL Certified | 16AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

High-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### CL3 & CL2 Rated Cable

Made with low-smoke materials to resist fire. CL2/CL3 rated cable for safe in-wall installation.

##### Set up an Audio system with Ease

Different color strap indication help identify the polarity connection with ease.

Applications	Speaker
Series	In-Wall
Model Name	JS16W1
Length	30.5 m (100FT)
Packaging	Paper Spool
Jacket Color	White
Conductor Cross Section	16AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	65 x 0.16 mm
Inner Dimension	2 x 2.1 mm
Insulation	PVC (VW-1)
Outer Dimension (mm)	5.4 mm
Jacket Material	PVC (VW-1)
Operation Temp.	-20°C ~ 60°C
Features	In-Wall   UL Certified

X RS25U-FS HighFlex UltraSoft [2x2.5mm<sup>2</sup> OFC] by JAVEY TAIWAN

## ProChant Series - Speaker Cable

### In-Wall - JS16W2, 250FT

UL Certified | 16AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

High-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### CL3 & CL2 Rated Cable

Made with low-smoke materials to resist fire. CL2/CL3 rated cable for safe in-wall installation.

##### Set up an Audio system with Ease

Different color strap indication help identify the polarity connection with ease.

X RS25U-FS HighFlex UltraSoft [2x2.5mm<sup>2</sup> OFC] by JAVEX TAIWAN

Applications	Speaker
Series	In-Wall
Model Name	JS16W2
Length	76.3 m (100FT)
Packaging	Paper Spool
Jacket Color	White
Conductor Cross Section	16AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	65 x 0.16 mm
Inner Dimension	2 x 2.1 mm
Insulation	PVC (VW-1)
Outer Dimension (mm)	5.4 mm
Jacket Material	PVC (VW-1)
Operation Temp.	-20°C ~ 60°C
Features	In-Wall   UL Certified



## ProChant Series - Speaker Cable

### Home & Car - JS12T0, 50FT

HighFlex | 12AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

##### Square-flat Design

The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS12T0
Length	15.3 m (50FT)
Packaging	Paper Spool
Jacket Color	Clear with red stripe
Conductor Cross Section	12AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	168 x 0.16 mm
Outer Dimension (mm)	4.5 x 9.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 75°C
Features	HighFlex   UltraSoft

JAVEY SPEAKER CABLE 2x2.5mm2 OXYGEN-FREE COPPER EN 50575:2014+A1:2016 CE EUROCLASS Eca MADE IN TAIWAN

## ProChant Series - Speaker Cable

### Home & Car - JS12T1, 100FT

HighFlex | 12AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

##### Square-flat Design

The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS12T1
Length	30.5 m (100FT)
Packaging	Paper Spool
Jacket Color	Clear with red stripe
Conductor Cross Section	12AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	168 x 0.16 mm
Outer Dimension (mm)	4.5 x 9.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 75°C
Features	HighFlex   UltraSoft

JAVEY SPEAKER CABLE 2x2.5mm2 OXYGEN-FREE COPPER EN 50575:2014+A1:2016 CE EUROCLASS Ec2 MADE IN TAIWAN

ProChant Series - Speaker Cable

Home & Car - JS14T0, 50FT

HighFlex | 14AWG Bare Copper (OFC)

Features

99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection iin A/V receiver, home theater system, automotive, education or business set-ups.

Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

Square-flat Design

The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS14T0
Length	15.3 m (50FT)
Packaging	Paper Spool
Jacket Color	Clear with red stripe
Conductor Cross Section	14AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	105 x 0.16 mm
Outer Dimension (mm)	4.0 x 8.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 75°C
Features	HighFlex   UltraSoft

JAVEY SPEAKER CABLE 2x2.5mm2 OXYGEN-FREE COPPER EN 50575:2014+A1:2016 CE EUROCLASS Ec2 MADE IN TAIWAN

## ProChant Series - Speaker Cable

### Home & Car - JS14T1, 100FT

HighFlex | 14AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

##### Square-flat Design

The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS14T1
Length	30.5 m (100FT)
Packaging	Paper Spool
Jacket Color	Clear with red stripe
Conductor Cross Section	14AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	105 x 0.16 mm
Outer Dimension (mm)	4.0 x 8.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 75°C
Features	HighFlex   UltraSoft



ProChant Series - Speaker Cable

Home & Car - JS14T2, 250FT

HighFlex | 14AWG Bare Copper (OFC)

Features

99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection iin A/V receiver, home theater system, automotive, education or business set-ups.

Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

Square-flat Design

The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS14T2
Length	76.3 m (250FT)
Packaging	Paper Spool
Jacket Color	Clear with red stripe
Conductor Cross Section	14AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	105 x 0.16 mm
Outer Dimension (mm)	4.0 x 8.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 75°C
Features	HighFlex   UltraSoft

JAVEY SPEAKER CABLE 2x2.5mm2 OXYGEN-FREE COPPER EN 50575:2014+A1:2016 CE EUROCLASS EcA MADE IN TAIWAN

## ProChant Series - Speaker Cable

### Home & Car - JS16T0, 50FT

HighFlex | 16AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

##### Square-flat Design

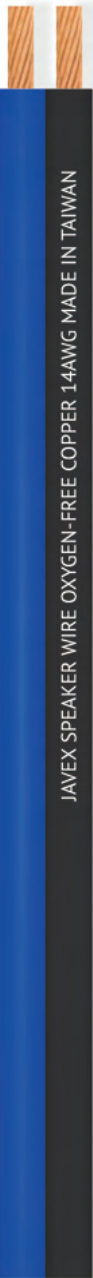
The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS16T0
Length	15.3 m (50FT)
Packaging	Paper Spool
Jacket Color	Matt Blue/Black
Conductor Cross Section	16AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	65x 0.16 mm
Outer Dimension (mm)	3.5 x 7.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

ProChant Series - Speaker Cable

Home & Car - JS16T1, 100FT

HighFlex | 16AWG Bare Copper (OFC)



Features

- 99.9% OFC Conductor**

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.
- Set up an Audio system with Ease**

The red color strap indication help identify the polarity connection with ease.
- Premium Wire Structure**

High-stranded copper ensures wire flexibility and transmission fidelity.
- Square-flat Design**

The square-flat design makes installation easy and hassle-free.
- Durable and Reliable**

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection iin A/V receiver, home theater system, automotive, education or business set-ups.

Applications	Speaker
Series	Home & Car
Model Name	JS16T1
Length	30.5 m (100FT)
Packaging	Paper Spool
Jacket Color	Matt Blue/Black
Conductor Cross Section	16AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	65x 0.16 mm
Outer Dimension (mm)	3.5 x 7.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

## ProChant Series - Speaker Cable

### Home & Car - JS12B0, 50FT

HighFlex | 12AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

##### Square-flat Design

The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS12B0
Length	15.3 m (50FT)
Packaging	Paper Spool
Jacket Color	Matt Blue/Black
Conductor Cross Section	12AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	168 x 0.16 mm
Outer Dimension (mm)	4.5 x 9.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft



ProChant Series - Speaker Cable

Home & Car - JS12B1, 100FT

HighFlex | 12AWG Bare Copper (OFC)



Features

- 99.9% OFC Conductor**

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.
- Set up an Audio system with Ease**

The red color strap indication help identify the polarity connection with ease.
- Premium Wire Structure**

High-stranded copper ensures wire flexibility and transmission fidelity.
- Square-flat Design**

The square-flat design makes installation easy and hassle-free.
- Durable and Reliable**

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection iin A/V receiver, home theater system, automotive, education or business set-ups.

Applications	Speaker
Series	Home & Car
Model Name	JS12B1
Length	30.5 m (100FT)
Packaging	Paper Spool
Jacket Color	Matt Blue/Black
Conductor Cross Section	12AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	168 x 0.16 mm
Outer Dimension (mm)	4.5 x 9.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

ProChant Series - Speaker Cable

Home & Car - JS14B0, 50FT

HighFlex | 14AWG Bare Copper (OFC)

Features

99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection iin A/V receiver, home theater system, automotive, education or business set-ups.

Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

Square-flat Design

The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS14B0
Length	15.3 m (50FT)
Packaging	Paper Spool
Jacket Color	Matt Blue/Black
Conductor Cross Section	14AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	105 x 0.16 mm
Outer Dimension (mm)	4.0 x 8.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 75°C
Features	HighFlex   UltraSoft



## ProChant Series - Speaker Cable

### Home & Car - JS14B1, 100FT

HighFlex | 14AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

##### Square-flat Design

The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS14B1
Length	30.5 m (100FT)
Packaging	Paper Spool
Jacket Color	Matt Blue/Black
Conductor Cross Section	14AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	105 x 0.16 mm
Outer Dimension (mm)	4.0 x 8.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 75°C
Features	HighFlex   UltraSoft

## ProChant Series - Speaker Cable

### Home & Car - JS14B2, 250FT

HighFlex | 14AWG Bare Copper (OFC)

#### Features

##### 99.9% OFC Conductor

The 99.9% OFC copper allows interference-free signal transmission and ensures the high-quality sound.

##### Premium Wire Structure

High-stranded copper ensures wire flexibility and transmission fidelity.

##### Durable and Reliable

The premium PVC jacket design of the speaker wire is smooth and flexible. Deliver high-quality and long-lasting undistorted signals connection in A/V receiver, home theater system, automotive, education or business set-ups.

##### Set up an Audio system with Ease

The red color strap indication help identify the polarity connection with ease.

##### Square-flat Design

The square-flat design makes installation easy and hassle-free.

Applications	Speaker
Series	Home & Car
Model Name	JS14B2
Length	76.3 m (250FT)
Packaging	Paper Spool
Jacket Color	Matt Blue/Black
Conductor Cross Section	14AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	105 x 0.16 mm
Outer Dimension (mm)	4.0 x 8.1 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 75°C
Features	HighFlex   UltraSoft

JAVEY SPEAKER WIRE OXYGEN-FREE COPPER 14AWG MADE IN TAIWAN

ProChant Series - Speaker Cable

ProStage - RX15U, 100M

TrueFidelity | 2x1.5mm² Bare Copper (OFC)

Features

Hi-Fi Transmission

The high quality, 2x1.5mm² bare copper (OFC) wire makes the great signal transmission over long distances.

Extra Thickness

Outer jacket with a 7.0 mm diameter provides robust usage even in rugged installation.

Pro-stage Speaker Wire

Pro-Stage Speaker Wire is suitable for professional stage, concert, studio or musician instrumental set-up.

Ultra Soft

high quality PVC out-jacket in super soft grade makes hassle-less reel in stage application

Applications	Speaker
Series	Pro-Stage
Model Name	RX15U
Length	100 m
Packaging	Paper Spool
Jacket Color	Black
Conductor Cross Section	2x2.5mm²
Conductor Material	Bare Copper (OFC)
Conductor Strands	30 x 0.254 mm
Inner Dimmension	2 x 2.8 mm
Insulation	Polyvinylchloride (PVC)
Outer Dimension (mm)	7.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	TrueFidelity



## ProChant Series - Speaker Cable

### ProStage - RX25U, 100M

TrueFidelity | 2x2.5mm<sup>2</sup> Bare Copper (OFC)

#### Features

##### Hi-Fi Transmission

The high quality, 2x2.5mm<sup>2</sup> bare copper (OFC) wire makes the great signal transmission over long distances.

##### Extra Thickness

Outer jacket with a 8.0 mm diameter provides robust usage even in rugged installation.

##### Pro-stage Speaker Wire

Pro-Stage Speaker Wire is suitable for professional stage, concert, studio or musician instrumental set-up.

##### Ultra Soft

high quality PVC out-jacket in super soft grade makes hassle-less reel in stage application

Applications	Speaker
Series	Pro-Stage
Model Name	RX25U
Length	100 m
Packaging	Paper Spool
Jacket Color	Black
Conductor Cross Section	2x2.5mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)
Conductor Strands	50 x 0.254 mm
Inner Dimension	2 x 3.2 mm
Insulation	Polyvinylchloride (PVC)
Outer Dimension (mm)	8.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	TrueFidelity

X RX25U-FS HighFlex UltraSoft [2x2.5mm<sup>2</sup> OFC] by JAVEX TAIWAN



## ProChant Series - Speaker Cable

### ProStage - RS15U-FS, 100M

HighFlex | 2x1.5mm<sup>2</sup> Bare Copper (OFC)

#### Features

##### High Flexibility

The tight and fine stranded OFC wire construction, 189\*0.10mm, make the cable a rubber-like flexibility.

##### Ultra Soft

High quality PVC out-jacket in super soft grade makes hassle-less reel in stage application.

##### Pro-stage Speaker Wire

Pro-Stage Speaker Wire is suitable for professional stage, concert, studio or musician instrumental set-up.

##### Hi-Fi Transmission

The high quality, 2x1.5mm<sup>2</sup>, tinned oxygen-free copper wire makes the great signal transmission over long distances.

##### Perfect Fit

The cotton filled PVC smoother improves the cable to fit the sound reinforcement systems.

Applications	Speaker
Series	Pro-Stage
Model Name	RS15U-FS
Length	100 m
Packaging	Paper Spool
Jacket Color	Navy Blue
Conductor Cross Section	2x1.5mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)
Conductor Strands	189 x 0.10 mm
Inner Dimension	2 x 2.5 mm
Insulation	Polyvinylchloride (PVC)
Outer Dimension (mm)	7.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

X RS15U-FS HighFlex UltraSoft [2x1.5mm<sup>2</sup> OFC] by JAVEX TAIWAN

## ProChant Series - Speaker Quad Cable

### ProStage - RS25U-FS, 100M

UltraSoft | 4x2.5mm<sup>2</sup> Bare Copper (OFC)

#### Features

##### High Flexibility

The tight and fine stranded OFC wire construction, 315\*0.10mm, make the cable a rubber-like flexibility.

##### Ultra Soft

High quality PVC out-jacket in super soft grade makes hassle-less reel in stage application.

##### Pro-stage Speaker Wire

Pro-Stage Speaker Wire is suitable for professional stage, concert, studio or musician instrumental set-up.

##### Hi-Fi Transmission

The high quality, 2x2.5mm<sup>2</sup>, tinned oxygen-free copper wire makes the great signal transmission over long distances.

##### Perfect Fit

The cotton filled PVC smoother improves the cable to fit the sound reinforcement systems.

Applications	Speaker Quad
Series	Pro-Stage
Model Name	RS25U-FS
Length	100 m
Packaging	Paper Spool
Jacket Color	Navy Blue
Conductor Cross Section	2x2.5mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)
Conductor Strands	315 x 0.10 mm
Inner Dimension	2 x 2.5 mm
Insulation	Polyvinylchloride (PVC)
Outer Dimension (mm)	9.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

X RS25U-FS HighFlex UltraSoft [2x2.5mm<sup>2</sup> OFC] by JAVEX TAIWAN

## ProChant Series - Speaker Quad Cable

### ProStage - RS40U-FS, 100M

HighFlex | 2x4.0mm<sup>2</sup> Bare Copper (OFC)

#### Features

##### High Flexibility

The tight and fine stranded OFC wire construction, 315\*0.10mm, make the cable a rubber-like flexibility.

##### Ultra Soft

High quality PVC out-jacket in super soft grade makes hassle-less reel in stage application.

##### Pro-stage Speaker Wire

Pro-Stage Speaker Wire is suitable for professional stage, concert, studio or musician instrumental set-up.

##### Hi-Fi Transmission

The high quality, 2x4.0mm<sup>2</sup>, tinned oxygen-free copper wire makes the great signal transmission over long distances.

##### Perfect Fit

The cotton filled PVC smoother improves the cable to fit the sound reinforcement systems.

X RS40U-FS HighFlex UltraSoft [2x4.0mm<sup>2</sup> OFC] by JAVEX TAIWAN

Applications	Speaker Quad
Series	Pro-Stage
Model Name	RS40U-FS
Length	100 m
Packaging	Paper Spool
Jacket Color	Navy Blue
Conductor Cross Section	2x4.0mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)
Conductor Strands	511 x 0.10 mm
Inner Dimension	2 x 4.0 mm
Insulation	Polyvinylchloride (PVC)
Outer Dimension (mm)	10.5 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

ProChant Series - Speaker-Quad Cable

ProStage - RQ25U-FS

HighFlex | 4x2.5mm² Bare Copper (OFC)

Features

High Flexibility

The tight and fine stranded OFC wire construction, 315\* 0.10 mm, make the cable a rubber-like flexibility.

Ultra Soft

High quality PVC out-jacket in super soft grade makes hassle-less reel in stage application.

Hi-Fi Transmission

The high quality, 4x2.5mm², oxygen-free copper wire makes the great signal transmission over long distances.

Multicore Design

High-end star-quad design make the flexible installation to suite for professional stage and studio application.

Applications	Speaker Quad
Series	Pro-Stage
Model Name	RQ25U-FS
Length	100 m
Packaging	Paper Spool
Jacket Color	Navy Blue
Conductor Cross Section	4x2.5mm²
Conductor Material	Bare Copper (OFC)
Conductor Strands	315 x 0.10 mm
Inner Dimmension	4 x 2.5 mm
Insulation	Polyvinylchloride (PVC)
Outer Dimension (mm)	11.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

X RQ25U-FS HighFlex UltraSoft [4x2.5mm² OFC] Made-In-Taiwan by JAVEY

## ProChant Series - Speaker-Quad Cable

### ProStage - RQ40U-FS

HighFlex | 4x4.0mm<sup>2</sup> Bare Copper (OFC)

#### Features

##### High Flexibility

The tight and fine stranded OFC wire construction, 511\* 0.10 mm, make the cable a rubber-like flexibility.

##### Extra Thickness

Outer jacket with a 12.5 mm diameter provide robust usage even in rugged installation.

##### Hi-Fi Transmission

The high quality, 4x4.0mm<sup>2</sup>, oxygen-free copper wire makes the great signal transmission over long distances.

##### Multicore Design

High-end star-quad design make the flexible installation to suite for professional stage and studio application.

Applications	Speaker Quad
Series	Pro-Stage
Model Name	RQ40U-FS
Length	100 m
Packaging	Paper Spool
Jacket Color	Navy Blue
Conductor Cross Section	4x4.0mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)
Conductor Strands	511 x 0.10 mm
Inner Dimension	4 x 4.0 mm
Insulation	Polyvinylchloride (PVC)
Outer Dimension (mm)	12.5 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

X RQ40U-FS HighFlex UltraSoft [4x4.0mm<sup>2</sup> OFC] Made-In-Taiwan by JAVEY

## ProChant Series - Speaker Cable

### ProStage - FS10U-FS

HighFlex | 2x1.0mm<sup>2</sup> Bare Copper (OFC)

#### Features

##### High Flexibility

The tight and fine stranded OFC wire construction, 128\*0.10mm, make the cable a rubber-like flexibility.

##### Ultra Soft

High quality PVC out-jacket in super soft grade makes hassle-less reel in stage application

##### Hi-Fi Transmission

The high quality, 2x1.0mm<sup>2</sup>, oxygen-free copper wire makes the great signal transmission over long distances.

##### Square-flat Design

The square-flat design makes installation easy and hassle-free.

X FS10U-FS HighFlex UltraSoft [2x1.0mm<sup>2</sup> OFC] Made-In-Taiwan by JAVEX

Applications	Speaker
Series	Pro-Stage
Model Name	FS10U-FS
Length	100 m
Packaging	Paper Spool
Jacket Color	White
Conductor Cross Section	2x1.0mm <sup>2</sup>
Conductor Material	Bare Copper (OFC)
Conductor Strands	128 x 0.10 mm
Outer Dimension (mm)	2.3 x 9.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft



## ProChant Series - DMX Cable

### ProStage - DX24A-FST

HighFlex | 24AWG Tinned Copper (T-OFC)

#### Features

##### High Flexibility

The tight and fine stranded Tinned-OFC wire construction, 20\* 0.12 mm x 2 cores,, make the cable a rubber-like flexibility.

##### Low Capacitance

The specific PE insulation production technique achieve the very low capacitance and durable sound fidelity.

##### Hi-Fi Transmission

The high quality, 24 Gauge, tinned oxygen-free copper wire makes the great signal transmission over long distances.

##### Ultra Soft

The high- dense copper spiral shielding and the extra metallic fleece make a strong protection from electrical interference.

Applications	DMX
Series	Pro-Stage
Model Name	DX24A-FST
Length	100 m
Packaging	Paper Spool
Jacket Color	Clear Blue Matt
Conductor Cross Section	24AWG
Conductor Material	Tinned Copper(T-OFC)
Conductor Strands	20 x 0.12 mm
Inner Dimmension	2 x 1.6 mm
Insulation	FPE-SKIN
Outer Dimension (mm)	6.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-15°C ~ 60°C
Features	HighFlex   UltraSoft

X DX24A-FST HighFlex UltraSoft [24AWG Tinned Copper | Double Shielded] Made-In-Taiwan by JAVEY

## ProChant Series - DMX-Quad Cable

### ProStage - DQ24A-FST

HighFlex | 24AWG Tinned Copper (T-OFC)

#### Features

##### High Flexibility

The tight and fine stranded Tinned-OFC wire construction, 20\* 0.12 mm x 4 cores,, make the cable a rubber-like flexibility.

##### Low Capacitance

The specific PE insulation production technique achieve the very low capacitance and durable sound fidelity.

##### Hi-Fi Transmission

The high quality, 24 Gauge, tinned oxygen-free copper wire makes the great signal transmission over long distances.

##### Ultra Soft

The high- dense copper spiral shielding and the extra metallic fleece make a strong protection from electrical interference.

Applications	DMX Quad
Series	Pro-Stage
Model Name	DQ24A-FST
Length	100 m
Packaging	Paper Spool
Jacket Color	Clear Blue Matt
Conductor Cross Section	24AWG
Conductor Material	Tinned Copper(T-OFC)
Conductor Strands	20 x 0.12 mm
Inner Dimmension	4 x 1.6 mm
Insulation	FPE-SKIN
Outer Dimension (mm)	6.5 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-15°C ~ 60°C
Features	HighFlex   UltraSoft

X DQ24A-FST HighFlex UltraSoft [24AWG Quad Tinned Copper | Double Shielded] Made-In-Taiwan by JAVEY

## ProChant Series - Microphone Cable

### ProStage - MX24A-FS

HighFlex | 24AWG Bare Copper (OFC)

#### Features

##### High Flexibility

The tight and fine stranded OFC wire construction, 20\* 0.12 mm x 2 cores, make the cable a rubber-like flexibility.

##### High Density Shielding

Copper (braided) spiral shielding make excellent protection to avoid signal loss in tough studio setups.

##### Balanced Design

The microphone design with quality to make great compatibility with AES/EBU and DMX high-end usage.

##### Hi-Fi Transmission

The high quality, 24 Gauge, Oxygen-Free Copper wire, makes the great signal transmission over long distances.

##### Low Capacitance

The specific PE insulation production technique achieve the very low capacitance and durable sound fidelity.

Applications	Microphone
Series	Pro-Stage
Model Name	MX24A-FS
Length	100 m
Packaging	Paper Spool
Jacket Color	Clear Matt Blue
Conductor Cross Section	24AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	20 x 0.12 mm
Inner Dimension	2 x 1.6 mm
Insulation	PP+PE
Outer Dimension (mm)	6.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

X MX24A-FS HighFlex UltraSoft [24AWG OFC | Double Shielded] Made-In-Taiwan by JAVEY

## ProChant Series - Microphone-Quad Cable

### ProStage - MQ24A-FS

HighFlex | 24AWG Bare Copper (OFC)

#### Features

##### High Flexibility

The tight and fine stranded OFC wire construction, 20\* 0.12 mm x 4 cores, make the cable a rubber-like flexibility.

##### High Density Shielding

Copper (braided) spiral shielding make excellent protection to avoid signal loss in tough studio setups.

##### Multicore Balanced Design

The microphone design with quality to make great compatibility with AES/EBU and DMX high-end usage.

##### Hi-Fi Transmission

The high quality, 24 Gauge, Oxygen-Free Copper wire, makes the great signal transmission over long distances.

##### Low Capacitance

The specific PE insulation production technique achieve the very low capacitance and durable sound fidelity.

Applications	Microphone Quad
Series	Pro-Stage
Model Name	MQ24A-FS
Length	100 m
Packaging	Paper Spool
Jacket Color	Clear Matt Blue
Conductor Cross Section	24AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	20 x 0.12 mm
Inner Dimension	4 x 1.6 mm
Insulation	PP+PE
Outer Dimension (mm)	6.5 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	HighFlex   UltraSoft

X MQ24A-FS HighFlex UltraSoft [24AWG Quad OFC | Double Shielded] Made-In-Taiwan by JAVEY

## ProChant Series - Audio 12P Snake Cable

### ProStage - SE24A-F

HighFlex | 24AWG Bare Copper (OFC)

#### Features

##### High Flexibility

The stranded OFC wire construction, 30\* 0.10 mm, 24 Gauge, make the great signal transmission over long distances.

##### 8-Paired Multicore Design

The multicore design makes the flexible installation to suite for professional stage and studio application.

##### Pro-stage Installation

AES/EBU and DMX compliant design for varied installation scenarios. The balanced design quality makes great compatibility with AES/EBU and DMX high-end usage.

##### Multicores Split-Shielding

The 100% conductive AL-foil shielding independently make complete protection to each core.

##### Identified-Colors

Thanks to the identical color insulations of each core to make ease-of-use connection.

Applications	Speaker
Series	Pro-Stage
Model Name	SE24A-F
Length	100 m
Packaging	Paper Spool
Jacket Color	Black
Conductor Cross Section	24AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	30 x 0.10 mm
Inner Dimension	2 x 1.10 mm/8 x 3.0mm
Insulation	PP+PE
Outer Dimension (mm)	13.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	ProStage   HighFlex

X SE24U-F ProStage HighFlex [24AWG OFC | 8 Cores | Overall Shielded] Made-In-Taiwan by JAVEY

## ProChant Series - Audio 12P Snake Cable

### ProStage - ST24A-F

HighFlex | 24AWG Bare Copper (OFC)

#### Features

##### High Flexibility

The stranded OFC wire construction, 30\* 0.10 mm, 24 Gauge, make the great signal transmission over long distances.

##### 12-Paired Multicore Design

The multicore design makes the flexible installation to suite for professional stage and studio application.

##### Pro-stage Installation

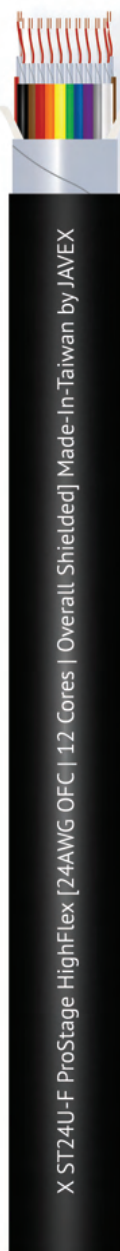
AES/EBU and DMX compliant design for varied installation scenarios. The balanced design quality makes great compatibility with AES/EBU and DMX high-end usage.

##### Multicores Split-Shielding

The 100% conductive AL-foil shielding independently make complete protection to each core.

##### Identified-Colors

Thanks to the identical color insulations of each core to make ease-of-use connection.



Applications	Speaker
Series	Pro-Stage
Model Name	ST24A-F
Length	100 m
Packaging	Paper Spool
Jacket Color	Black
Conductor Cross Section	24AWG
Conductor Material	Bare Copper (OFC)
Conductor Strands	30 x 0.10 mm
Inner Dimension	2 x 1.10 mm/12 x 3.0mm
Insulation	PP+PE
Outer Dimension (mm)	15.0 mm
Jacket Material	Polyvinylchloride (PVC)
Operation Temp.	-20°C ~ 60°C
Features	ProStage   HighFlex





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