

Antenna Member



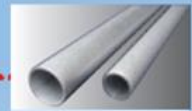
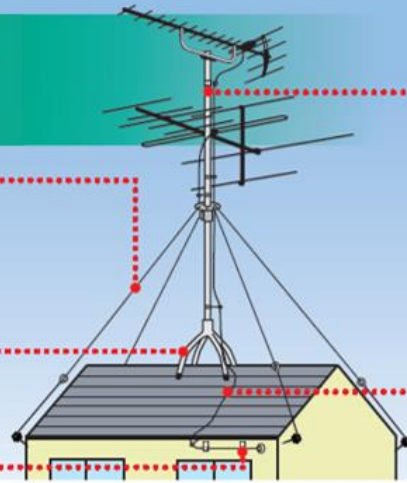
Stainless Wire



Roof Trestle



Metal Saddle

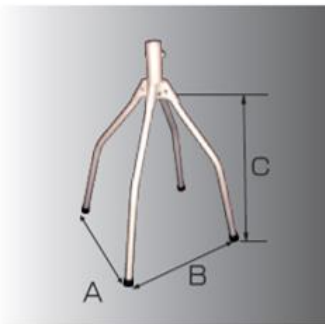


Antenna Mast



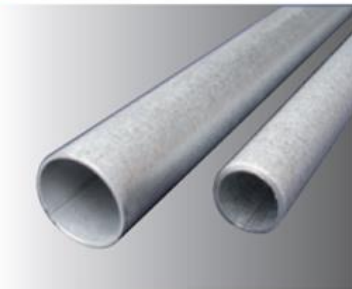
Coaxial Cable

YNU Roof Trestle



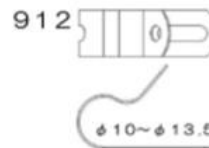
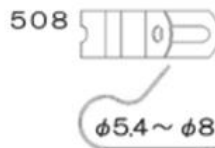
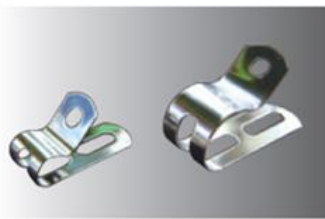
Code	Model	Paint	Size (mm)			Weight (kg)	Q'ty
			A	B	C		
52211	YNU-S	Organic	380	380	440	1.48	10

TV-P Antenna Mast



Code	Model	Size (mm)	Length (m)	Q'ty
52121	TV-P 25 x 3.6	25 Φ	3.6	10
52122	TV-P 31 x 3.6	31 Φ	3.6	7
52123	TV-P 25 x 1.8	25 Φ	1.8	10
52124	TV-P 31 x 1.8	31 Φ	1.8	10

M2 Metal Saddle for Coaxial Cable



Code	Model	Adaptive Coaxial Cable	Material	Q'ty
33331	M2-508	3C-2V / S-5C-FB	Steel	100pcs x 10bags
33332	M2-912	S-7C-FB	Steel	
33333	M2-508S	3C-2V / S-5C-FB	Stainless	
33334	M2-912S	S-7C-FB	Stainless	

* 100 pcs in 1 bag. Long-term durable metal is adapted instead of deteriorative resin.

SUS Stainless Wire



Code	Model	Size (mm)	Length (m)	Packed by	Q'ty
52106	SUS-1.4R	1.4	200	Paper Reel	6
52110	SUS-1.6R	1.6	200	Paper Reel	6
52108	SUS-1.4	1.4	200	Bunch	1
52111	SUS-1.6	1.6	200	Bunch	1

DS Stainless Wire in Anti-Slip Reel Case



- Anti-rewind and torsion structured case.
- Incl. anti-slip mat for the work on the roof.
- Re-usable P.P Resin Case

Code	Model	Size (mm)	Length (m)	Packed by	Q'ty
52202	DS-1.4RK	1.4	200	P.P Resin Case	4
52203	DS-1.6RK	1.6	200	P.P Resin Case	4
52200	DS-1.4R	1.4	200	Paper Reel	4
52201	DS-1.6R	1.6	200	Paper Reel	4

CB Color Bind Wire



- Rust & rupture resistant vinyl coated iron.

Code	Model	Size (mm)	Length (m)	Packed by	Q'ty
52103	CB-1.6	1.6	300	Bunch	5

DS Antenna Retainer



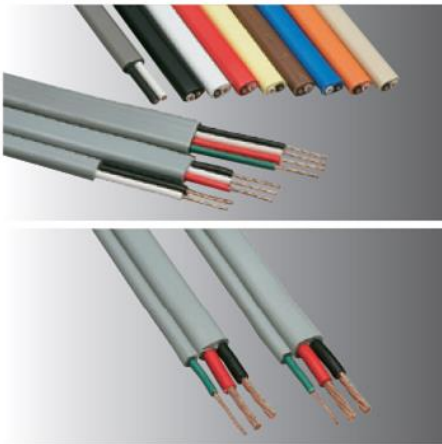
Code	Model	Material	Length (mm)	Q'ty
52204	DS-700	SUS-304 Twisted Pair Cable	700	200
52205	DS-670	SUS-304 Stainless Wire	670	200

Electrical Cable

Polyvinyl Chloride Insulated Wires

- Available Power Cable, Electric Wire, Telecommunication Wire, and Ecomaterial Cable.
- Finished diameter might slightly differ depends on the type of wire.

VVF (VA) Cable



600V polyvinyl chloride insulated wire

■ Application : Wiring for indoor, air conditioner in the house and building

Size	Core Wire	Outer Diameter (mm)	Core Cable Color	Sheath Color	Length (m)
1.6mm	2C	6.2 x 9.4	White·Black	Gray	100
	3C	6.2 x 12.6	White·Black·Red		
	4C	6.2 x 15.8	White·Black·Red·Green		
2.0mm	2C	6.6 x 10.2	White·Black	Gray	100
	3C	6.6 x 13.8	White·Black·Red		
	4C	6.6 x 17.4	White·Black·Red·Green		
2.6mm	2C	7.6 x 12.2	White·Black	Gray	100
	3C	7.6 x 16.8	White·Black·Red		

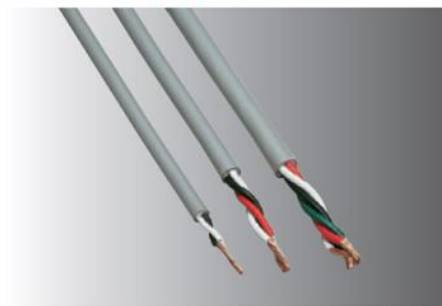
* Other color sheath (cable jacket) is available, please feel free to inquiry.

VVF200 Cable incl. separate ground wire

Size	Outer Diameter Minor x Major Axis(mm)	Core Size - Color	Sheath Color	Length (m)
2 x 5.5mm ² + 1.6mm	Approx 8.0 x 16.2	5.5mm ² Black·Red	Gray	50
		1.6mm Green		

* Suitable for 200V30A circuit. / Stranded wire is adapted for wiring flexibility.

VCTF (Vinyl Cabtyre Cord)



300V polyvinyl chloride insulated wire

■ Application : AC cord for small electrical equipment runs under 300V

Nominal Cross Section Area	Core Wire	Conductor Composition	Outer Diameter (mm)	Sheath Color	Ampacity (A)	Length (m)
0.5mm ²	2C	20/0.18	5.8	Gray	4	100
	3C		6.1			
	4C		6.6			
0.75mm ²	2C	30/0.18	6.6	Gray	7	100
	3C		7.0			
	4C		7.6			
1.25mm ²	2C	50/0.18	7.4	Gray	12	100
	3C		7.8			
	4C		8.5			
2.0mm ²	2C	37/0.26	8.0	Gray	17	100
	3C		8.5			
	4C		9.3			

* Available more than 5 multi-core cable, please feel free to inquiry.

MVVS (Microphone Cable)



Shielded Vinyl Code for Communication Microphone

■ Application : Wiring for communication equipments

Nominal Cross Section Area	Core Wire	Conductor Composition	Outer Diameter (mm)	Sheath Color	Length (m)
0.5mm ²	1C	20/0.18	3.8	Gray	100
	2C		6.1		
	3C		6.4		
0.75mm ²	1C	30/0.18	4.2	Gray	100
	2C		6.9		
	3C		7.3		
1.25mm ²	1C	50/0.18	4.6	Gray	100
	2C		7.7		
	3C		8.1		

* Available more than 5 multi-core cable, please feel free to inquiry.

VVR



■ VVR (600V Vinyl insulated Vinyl sheathed Round-Type cable)

Nominal Cross Section Area (mm ²)	Core Wire	Conductor Composition	Outer Diameter (mm)	Sheath Color
3.5	3C	7/0.8	12.5	Gray
5.5	3C	7/1.0	14.5	Gray
8	3C	7/1.2	16.6	Gray

CV Series



■ CV (600V Cross-linked polyethylene insulated Vinyl sheath cable)

Nominal Cross Section Area (mm ²)	Core Wire	Conductor Composition	Outer Diameter (mm)	Sheath Color
3.5	3C	7/0.8	12	Black
5.5	3C	7/1.0	14	Black
8	3C	7/1.2	16	Black

■ CVV (600V Control-use Vinyl insulated Vinyl sheathed cable)

Nominal Cross Section Area (mm ²)	Core Wire	Conductor Composition	Outer Diameter (mm)	Sheath Color
3.5	3C	7/0.8	12.5	Black
5.5	3C	7/1.0	14.5	Black
8	3C	7/1.2	17.0	Black

■ CVV-S (CVV + Shield Cable)

Nominal Cross Section Area (mm ²)	Core Wire	Conductor Composition	Outer Diameter (mm)	Sheath Color
3.5	3C	7/0.8	12.5	Black
5.5	3C	7/1.0	14.5	Black
8	3C	7/1.2	17.0	Black

■ CVT (600V Triplex type CV cable)

Nominal Cross Section Area (mm ²)	Core Wire	Conductor Composition	Outer Diameter (mm)	Sheath Color
8	3C	7/1.2	19	Black
14	3C	Circular	21	Black
22	3C	Compression	24	Black

IV Cable



■ 600V polyvinyl chloride insulated wire

Conductor Axis (mm)	Insulator Thickness (mm)	Outer Diameter (mm)	Length (m)	Sheath Color
1.6	0.8	3.2	300	Black·White·Red·Green·Yellow·Blue

One of the most popular cable for 600V class electronics.

■ Application : Connection to the receiver of television, satellite broadcasting and other relating equipments.

Coaxial Cable



Model	Color	Length (m)	Q'ty
3C-2V	Black·White·Ivory	100	5
5C-2V	Black·White·Ivory	100	3
5C-FV	Black	100	3
S-4C-FB	Gray	100	3
S-5C-FV	Gray	100	3
S-5C-FB	Gray·Black	100	3
S-7C-FB	Gray·Black	100	1
S-5C-FB Triple Shield	Gray·Black	100	3

Vinyl Cable



■ Application : Power cable for indoor usage's small electric appliances under 300V

Dual Color Cord (VFF-D)

Nominal Cross Section Area (mm ²)	Core Wire	Conductor Composition	Outer Diameter (mm)	Sheath Color
0.75	2C	30/0.18	2.7 x 5.4	Red/White, Red/Black, Blue/White
1.25	2C	50/0.18	3.1 x 6.1	Red/White, Red/Black, Blue/White

Communication Cable (TIV-F)

Nominal Cross Section Area (mm ²)	Core Wire	Conductor Composition	Outer Diameter (mm)	Sheath Color
0.8	2C	1/0.8	2.0 x 4.0	Gray