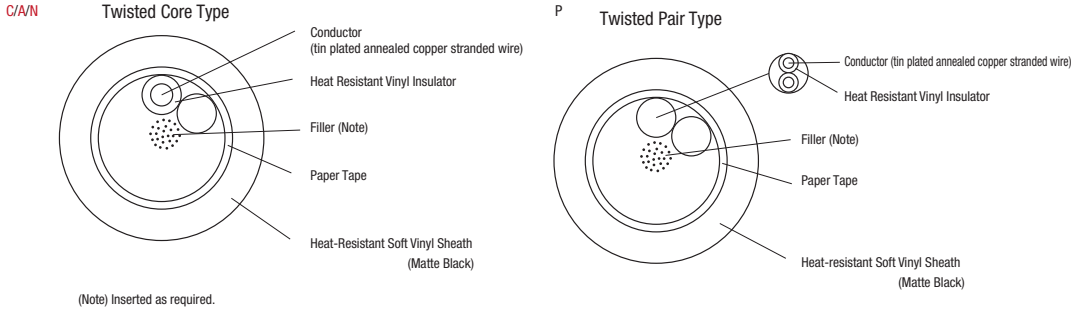


Structural Drawing



C Wire Core Identification Table [AWG24 2 ~ 4-core, AWG22, AWG20 6-core or more (twisted core type)]

Wire Core No.	Insulator Color	Dot Mark		Wire Core No.	Insulator Color	Dot Mark	
		Mark No. (table below)	Mark Color			Mark No. (table below)	Mark Color
1	Orange	1	Black	26	Orange	6	Black
2	Light Gray			27	Light Gray		
3	White			28	White		
4	Yellow			29	Yellow		
5	Pink			30	Pink		
6	Orange	2	Black	31	Orange	7	Black
7	Light Gray			32	Light Gray		
8	White			33	White		
9	Yellow			34	Yellow		
10	Pink			35	Pink		
11	Orange	3	Black	36	Orange	8	Black
12	Light Gray			37	Light Gray		
13	White			38	White		
14	Yellow			39	Yellow		
15	Pink			40	Pink		
16	Orange	4	Black	41	Orange	9	Black
17	Light Gray			42	Light Gray		
18	White			43	White		
19	Yellow			44	Yellow		
20	Pink			45	Pink		
21	Orange	5	Black	46	Orange	10	Black
22	Light Gray			47	Light Gray		
23	White			48	White		
24	Yellow			49	Yellow		
25	Pink			50	Pink		

* Please note that wire core identification methods may change.

C Dot Mark Identification Content [AWG24 2 ~ 4-core, AWG22, AWG20 6-core or more (twisted core type)]

Dot Mark No.	Dot Mark Type	Dot Mark
1	Dot	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
2		■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
3		■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
4		■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
5		■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ (continuous)
6	Dash	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
7		■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
8		■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
9		■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ (continuous)
10		Long Wire

* Dot indicates 1 mm, dash indicates 2 mm, distance 1mm, pitch approx. 12 mm.
 * Long wires are 22mm, Distance 2mm, Pitch 24mm.

Electric Power Cable

Control/Instrumentation Cable

For Electric/Electronic/Communication Devices Insulated Wire

Cable for Machinery Robots

Wire-saving/Network Cable

Flat Cable

Curled Cord

Information and telecommunications Cable

Cables for disaster prevention and alarms

Ecological wires Cable

Coaxial Cable

Wires/Cables (Options/Others)

How to read the catalog / Catalog terminology explained

Wire Standard Guide

UL Standard Cable/UL Listed Guide to Cables

Wire Handling and Selection

Wire Basics

Wire Basics/Wire Packaging Format

Electric Wire Structure Guide

Electric Wire Properties

Material Characteristics

Sample Provision Service