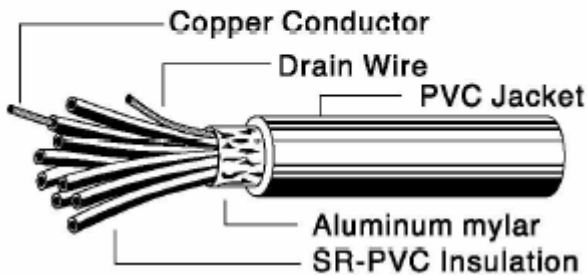


Multi-Conductor

UL 2464

Construction

AL-Mylar Foil Type



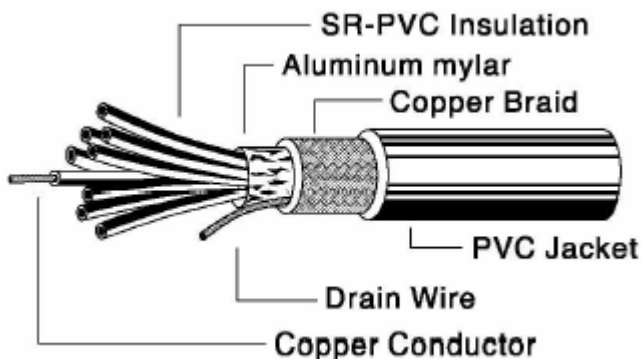
Product Description

1. Tinned stranded copper conductor
2. Color-coded PVC or semi-rigid PVC insulation
3. Cores cable under aluminium mylar shield
4. Tinned stranded copper drain wire
5. PVC jacket unpaired computer and data transmission
6. Rated temperature: 80°C
7. Rated voltage: 300V
8. Flame test: VW-1, FT2, CM, CMG (Optional)
9. CL3 approval

Application:

1. Sound broadcast, audio, instrumentation and computer cable for EIA RS-232 applications.

Construction



Product Description

1. Tinned stranded copper conductor
2. Color-coded PVC or semi-rigid PVC insulation
3. Cores cable under aluminium mylar shield
4. Tinned stranded copper drain wire
5. Tinned copper braid shield, 85% coverage
6. PVC jacket unpaired computer and data transmission cable
7. Rated temperature: 80°C
8. Rated voltage: 300V
9. Flame test: VW-1, FT2, CM, CMG (Optional)
10. CL3 approval

Application:

1. Computer cable for EIA RS-232 and CDA/CAM applications.

Multi-Conductor

UL 2464

Al-Mylar Foil Type

Part No.	Conductor		NO. Of Core	Insulation Thickness	Insulation Diameter	Jacket Thickness	Overall Diameter		
	AWG	No./mm		mm	mm	mm	mm		
GUBB0300	28	7/0.127	3	0.25	0.9	0.80	3.7		
GUBB0400			4	0.25	0.9	0.80	3.9		
GUBB0500			5	0.25	0.9	0.80	4.2		
GUBB0600			6	0.25	0.9	0.80	4.5		
GUBB0700			7	0.25	0.9	0.80	4.5		
GUBB0800			8	0.25	0.9	0.80	4.8		
GUBB0900			9	0.25	0.9	0.80	5.1		
GUBB1000			10	0.25	0.9	0.80	5.2		
GUBB1500			15	0.25	0.9	0.85	5.8		
GUBB2500			25	0.25	0.9	1.00	7.6		
GUBB3700			37	0.25	0.9	1.00	8.3		
GUBB5000			50	0.25	0.9	1.00	9.5		
GUBC0300			26	7/0.160	3	0.25	1.0	0.80	3.9
GUBC0400					4	0.25	1.0	0.80	4.2
GUBC0500	5	0.25			1.0	0.80	4.5		
GUBC0600	6	0.25			1.0	0.80	4.8		
GUBC0700	7	0.25			1.0	0.80	4.8		
GUBC0800	8	0.25			1.0	0.80	5.1		
GUBC0900	9	0.25			1.0	0.80	5.4		
GUBC1000	10	0.25			1.0	0.80	5.7		
GUBC1500	15	0.25			1.0	0.85	6.4		
GUBC2500	25	0.25			1.0	1.00	8.0		
GUBC3700	37	0.25			1.0	1.00	9.2		
GUBC5000	50	0.25			1.0	1.00	10.4		
GUBD0300	24	7/0.203			3	0.25	1.1	0.80	4.2
GUBD0400					4	0.25	1.1	0.80	4.5
GUBD0500			5	0.25	1.1	0.80	4.9		
GUBD0600			6	0.25	1.1	0.80	5.2		
GUBD0700			7	0.25	1.1	0.80	5.2		
GUBD0800			8	0.25	1.1	0.80	5.5		
GUBD0900			9	0.25	1.1	0.85	5.8		
GUBD1000			10	0.25	1.1	0.85	6.2		
GUBD1500			15	0.25	1.1	0.85	6.9		
GUBD2500			25	0.25	1.1	1.00	8.6		
GUBD3700			37	0.25	1.1	1.00	9.8		
GUBD5000			50	0.25	1.1	1.00	11.4		
GUBE0300			22	7/0.254	3	0.25	1.3	0.80	4.7
GUBE0400					4	0.25	1.3	0.80	5.1
GUBE0500	5	0.25			1.3	0.80	5.5		
GUBE0600	6	0.25			1.3	0.80	5.8		
GUBE0700	7	0.25			1.3	0.80	5.8		
GUBE0800	8	0.25			1.3	0.85	6.3		
GUBE0900	9	0.25			1.3	0.85	6.7		
GUBE1000	10	0.25			1.3	0.85	6.8		
GUBE1500	15	0.25			1.3	0.85	7.8		
GUBE2500	25	0.25			1.3	1.00	10.0		
GUBE3700	37	0.25			1.3	1.00	11.3		
GUBE5000	50	0.25			1.3	1.00	12.9		
GUBG0200	18	34/0.180			2	0.4	2.0	0.80	5.8
GUBG0300					3	0.4	2.0	0.80	6.0
GUBG0400			4	0.4	2.0	0.85	6.6		
GUBG0500			5	0.4	2.0	0.85	7.2		

Multi-Conductor

UL 2464

Al-Mylar Foil & Braid Shield Type

Part No.	Conductor		No. Of Core	Insulation Thickness mm	Insulation Diameter mm	Braid Shield coverage	Jacket Thickness mm	Overall Diameter mm		
	AWG	No./mm								
GUCB0300	28	7/0.127	3	0.25	0.9	85%	0.80	4.3		
GUCB0400			4	0.25	0.9	85%	0.80	4.6		
GUCB0500			5	0.25	0.9	85%	0.80	4.8		
GUCB0600			6	0.25	0.9	85%	0.80	5.2		
GUCB0700			7	0.25	0.9	85%	0.80	5.2		
GUCB0800			8	0.25	0.9	85%	0.80	5.4		
GUCB0900			9	0.25	0.9	85%	0.80	5.7		
GUCB1000			10	0.25	0.9	85%	0.80	5.8		
GUCB1500			15	0.25	0.9	85%	0.85	6.4		
GUCB2500			25	0.25	0.9	85%	1.00	8.1		
GUCB3700			37	0.25	0.9	85%	1.00	8.9		
GUCB5000			50	0.25	0.9	85%	1.00	10.1		
GUCC0300			26	7/0.160	3	0.25	1.0	85%	0.80	4.5
GUCC0400					4	0.25	1.0	85%	0.80	4.8
GUCC0500	5	0.25			1.0	85%	0.80	5.1		
GUCC0600	6	0.25			1.0	85%	0.80	5.4		
GUCC0700	7	0.25			1.0	85%	0.80	5.4		
GUCC0800	8	0.25			1.0	85%	0.80	5.7		
GUCC0900	9	0.25			1.0	85%	0.80	6.0		
GUCC1000	10	0.25			1.0	85%	0.80	6.3		
GUCC1500	15	0.25			1.0	85%	0.85	7.0		
GUCC2500	25	0.25			1.0	85%	1.00	8.6		
GUCC3700	37	0.25			1.0	85%	1.00	9.7		
GUCC5000	50	0.25	1.0	85%	1.00	11.0				
GUCD0300	24	7/0.203	3	0.25	1.1	85%	0.80	4.7		
GUCD0400			4	0.25	1.1	85%	0.80	5.1		
GUCD0500			5	0.25	1.1	85%	0.80	5.6		
GUCD0600			6	0.25	1.1	85%	0.80	5.7		
GUCD0700			7	0.25	1.1	85%	0.80	5.7		
GUCD0800			8	0.25	1.1	85%	0.80	6.2		
GUCD0900			9	0.25	1.1	85%	0.85	6.4		
GUCD1000			10	0.25	1.1	85%	0.85	6.7		
GUCD1500			15	0.25	1.1	85%	0.85	7.4		
GUCD2500			25	0.25	1.1	85%	1.00	9.1		
GUCD3700			37	0.25	1.1	85%	1.00	10.3		
GUCD5000			50	0.25	1.1	85%	1.00	11.9		
GUCE0300	22	7/0.254	3	0.25	1.3	85%	0.80	5.3		
GUCE0400			4	0.25	1.3	85%	0.80	5.6		
GUCE0500			5	0.25	1.3	85%	0.80	6.1		
GUCE0600			6	0.25	1.3	85%	0.80	6.3		
GUCE0700			7	0.25	1.3	85%	0.80	6.3		
GUCE0800			8	0.25	1.3	85%	0.85	6.9		
GUCE0900			9	0.25	1.3	85%	0.85	7.3		
GUCE1000			10	0.25	1.3	85%	0.85	7.4		
GUCE1500			15	0.25	1.3	85%	0.85	8.3		
GUCE2500			25	0.25	1.3	85%	1.00	10.6		
GUCE3700			37	0.25	1.3	85%	1.00	11.9		
GUCE5000	50	0.25	1.3	85%	1.00	13.5				
GUCG0200	18	34/0.180	2	0.40	2.0	85%	0.80	6.3		
GUCG0300			3	0.40	2.0	85%	0.80	6.6		
GUCG0400			4	0.40	2.0	85%	0.85	7.2		
GUCG0500			5	0.40	2.0	85%	0.85	7.8		

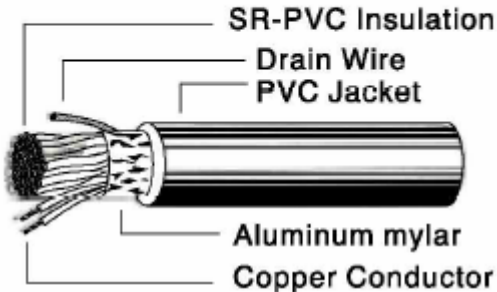
Multi-Conductor

UL 2464

Computer Cable (Pair Type)

Construction

Foil Shield Type

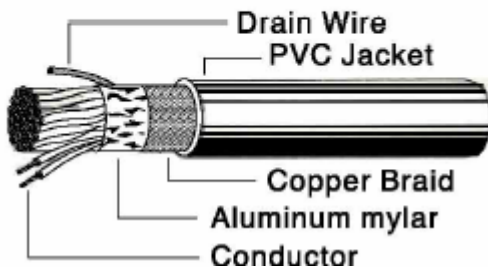


Product Description

Foil Shield Type

1. Tinned stranded copper conductor
2. Color-coded PVC or semi-rigid PVC insulation
3. Paired cores cable under aluminium mylar shield
4. Tinned stranded copper drain wire
5. PVC jacket paired computer and data transmission cable
6. Rated temperature: 80°C
7. Rated voltage: 300V
8. Pass VW-1 SC vertical flame test

Braid Shield Type



Braid Shield Type

1. Tinned stranded copper conductor
2. Color-coded PVC or semi-rigid PVC insulation
3. Paired cores cable under aluminium mylar shield
4. Tinned stranded copper drain wire
5. Tinned copper braid shield, 85% coverage
6. PVC jacket paired computer and data transmission cable
7. Rated temperature: 80°C
8. Rated voltage: 300V
9. Pass VW-1 SC vertical flame test

Application:

Foil Shield Type

1. Sound broadcast, audio, instrumentation and computer cable for EIA RS-232 applications

Braid Shield Type

1. Computer cables for EIA RS-232 and CAD/CAM applications

Part No.	Conductor		NO. Of Pair	Insulation Thickness	Insulation Diameter	Braid Shield	Jacket Thickness	Overall Diameter
	AWG	No./mm		mm	mm	coverage	mm	mm
GUDD0400	24 Foil Shield	7/0.203	4	0.25	1.1	-	0.85	6.6
GUDD0600			6	0.25	1.1	-	0.85	7.2
GUDD0700			7	0.25	1.1	-	0.85	7.8
GUDD0800			8	0.25	1.1	-	0.85	8.0
GUDD0900			9	0.25	1.1	-	0.85	8.6
GUDD1000			10	0.25	1.1	-	1.02	9.0
GUDD1500			15	0.25	1.1	-	1.02	10.6
GUDD1900			19	0.25	1.1	-	1.02	11.6
GUDD2500			25	0.25	1.1	-	1.02	12.5
GUDD5000			50	0.25	1.1	-	1.02	17.7
GUDD0250	24 Braid Shield	7/0.203	2	0.25	1.1	85%	0.8	6.3
GUDD0350			3	0.25	1.1	85%	0.85	6.9
GUDD0450			4	0.25	1.1	85%	0.85	7.2
GUDD0550			5	0.25	1.1	85%	0.85	7.4
GUDD0650			6	0.25	1.1	85%	0.85	7.7
GUDD0750			7	0.25	1.1	85%	1.02	603
GUDD0850			8	0.25	1.1	85%	1.02	8.5
GUDD1050			10	0.25	1.1	85%	1.02	9.5
GUDD1550			15	0.25	1.1	85%	1.02	11.2
GUDD1850			18	0.25	1.1	85%	1.02	12.1
GUDD2550	25	0.25	1.1	85%	1.02	13.0		