

Meets Article 725 of the NEC. Also marked as Tray Cable suitable for class 2 & 3 circuits.  
Passes the UL 70,000 BTU Flame and Tray Cable test which is comparable to the  
IEEE 383 Flame Test, Sunlight Resistant.

**UL SUBJECT 13**  
**105°C-300 V**

### Overall Shielded Paired Cable 22 AWG (7x30)

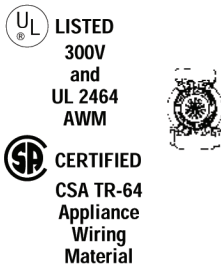


**DESCRIPTION:**

Tinned copper, vinyl insulation, conductors cabled, overall aluminum mylar shield and drain wire, chrome vinyl jacket

**COLOR CODE:**

Conductor pairs are color coded black and red. Multipairs are numbered at 1 inch intervals.



OLYMPIC NO.	NO. OF PAIRS	INSUL. THICKNESS	NOM. JKT. THICKNESS	NOM. O.D.
3170	2	.016"	.043"	.310"
3171	3	.016"	.043"	.326"
3172	4	.016"	.043"	.353"
3173	6	.016"	.053"	.425"
3174	9	.016"	.053"	.488"
3175	11	.016"	.053"	.536"
3176	15	.016"	.053"	.594"
3177	19	.016"	.063"	.741"
3178	27	.016"	.063"	.761"
3179	51	.016"	.075"	.950"

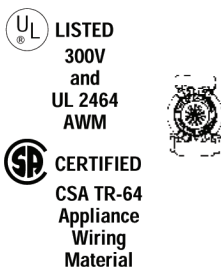
### Overall Shielded Paired Cable 18 AWG (16x30)

**DESCRIPTION:**

Tinned copper, vinyl insulated, conductors cabled, overall aluminum mylar shield and drain wire, chrome vinyl jacket

**COLOR CODE:**

Conductor pairs are color coded black and red. Multipairs are numbered at 1 inch intervals.



OLYMPIC NO.	NO. OF PAIRS	INSUL. THICKNESS	NOM. JKT. THICKNESS	NOM. O.D.
3180	2	.016"	.043"	.376"
3181	3	.016"	.053"	.416"
3182	4	.016"	.053"	.451"
3183	6	.016"	.053"	.516"
3184	9	.016"	.053"	.596"
3185	11	.016"	.063"	.676"
3186	15	.016"	.063"	.751"

Passes the VW-1 vertical flame test