

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"

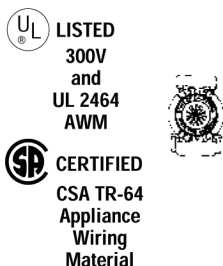
Overall Shielded Paired Cable 18 AWG (16x30)

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"