



POWER LIMITED CIRCUIT CABLE

UL SUBJECT 13
105°C-300 V

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.

Three Conductor Unshielded Cable



DESCRIPTION:

Tinned copper, vinyl insulated,
conductors cabled, chrome vinyl jacket

COLOR CODE:

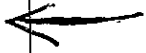
Black, Red, White

 LISTED
300V
and
UL 2464
AWM

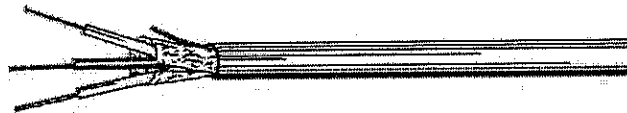


 CERTIFIED
CSA TR-64
Appliance
Wiring
Material

OLYMPIC NO.	AWG (STRANDING)	INSUL. THICKNESS	NOM. JKT. THICKNESS	NOM. O.D.
3150	22 (7x30)	.016"	.038"	.210"
3151	20 (10x30)	.016"	.038"	.225"
3152	18 (16x30)	.016"	.038"	.246"
3153	16 (19x30)	.016"	.038"	.274"
3154	14 (41x30)	.022"	.043"	.342"



Three Conductor Shielded Cable



DESCRIPTION:

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

COLOR CODE:

Black, Red, White

 LISTED
300V
and
UL 2464
AWM



 CERTIFIED
CSA TR-64
Appliance
Wiring
Material

OLYMPIC NO.	AWG (STRANDING)	INSUL. THICKNESS	NOM. JKT. THICKNESS	NOM. O.D.
3160	22 (7x30)	.016"	.038"	.212"
3161	20 (10x30)	.016"	.038"	.227"
3162	18 (16x30)	.016"	.038"	.248"
3163	16 (26x30)	.020"	.038"	.276"
3164	14 (41x30)	.020"	.043"	.344"

Passes the VW-1 vertical flame test