

## #3040 Unshielded PLTC Multiconductor AWM 2464 Grey 105°C 300 Volts

Daburn 3040 series instrumentation cables offer harsh environment solutions. These cables offer 300V that are available in 18 AWG to 22 AWG conductors. This series features several different constructions with the dual PLTC/ITC rating and UL AWM 2464 listings. Daburn can provide paired or non-paired construction to best meet your requirements.

## Applications include:

- Process System Interconnect
- Power Limited Tray Cable (PLTC)
- Instrumentation Tray Cable (ITC)
- Class 3 Circuits

**Description:** This series is designed for 300 Volts, 105C maximum ambient temperature. Conductors are stranded tinned copper and PVC gray jacket. This series is RoHS Compliant

Operating Temperature: -20°C to +105°C

**UL Voltage Rating: 300 volts** 

UL AWM 2464, CSA FT-4, PLTC/ITC, CM

Daburn Cat. No.	No. of Cond.	AWG	Strand.	Nom. Wall		Nom. Jacket		Nom. O.D.	
				IN	ММ	IN	MM	IN	ММ
3040/22-3	3	22	7/30	.016	.406	.032	.812	.209	5.31
3040/20-3	3	20	10/30	.016	.406	.032	.812	.224	5.69
3040/18-2	2	18	16/30	.016	.406	.032	.812	.230	5.84
3040/18-3	3	18	16/30	.016	.406	.032	.812	.242	6.15

Daburn Cat No.	Belden Equivalent
3040/22-2	N/A
3040/20-3	9492
3040/18-2	9409
3040/18-3	9493

Conductor colors: 1- Black, 2- Brown, 3-Red