

Part Number: C9111A

Revision Date: 9/4/2012

4C 22 AWG 7/30 TC PVC / OAS / PVC



A. CONSTRUCTION

<p>Conductor: #22 AWG 7/30 Tinned Copper</p> <p>Insulation: .010" Polyvinyl Chloride (PVC)</p> <p>Cable Core: Cable 4/C @ 2.00" LHL w/ clear polyester wrap</p> <p>Shield: 22AWG 7/30 TC Drain wire, Aluminum / Polyester foil facing in, 100% coverage</p> <p>Jacket: .032" Polyvinyl Chloride (PVC) jacket Ripcord under Jacket"</p> <p>Print Legend: CAROL® EXZEL™ -- C9111A -- 4C 22 AWG SHIELDED E105765-H (UL) TYPE CM 105C OR AWM 2464 80C 300V VW-1 --- LL69381 CSA TYPE CMG 105C FT4 -- CE -- -- ROHS -- MADE IN USA (DATE CODE) (TRUMARK SEQUENTIAL FOOTAGE)</p>	<p>.029" Nom</p> <p>.049" Nom</p> <p>.129" Nom</p> <p>.193" Nom</p>
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DIAMETERS

B. INDUSTRY APPROVALS

National Electrical Code	Article 800
UL Standard 444	Type CM
UL Standard 758	AWM Style 2464
CSA International	Type CMG

C. ELECTRICAL PROPERTIES

Temperature:	CM/CMG: 105C, AWM: 80C
Suggested Working Voltage:	300V
Conductor DCR:	16.89 Ohms/M' @ 20°C
Mutual Capacitance:	35.9 pF/ft. @ 1 kHz

D. COLOR CODE

ITEM	COLOR
1	BLACK
2	BROWN
3	RED
4	ORANGE