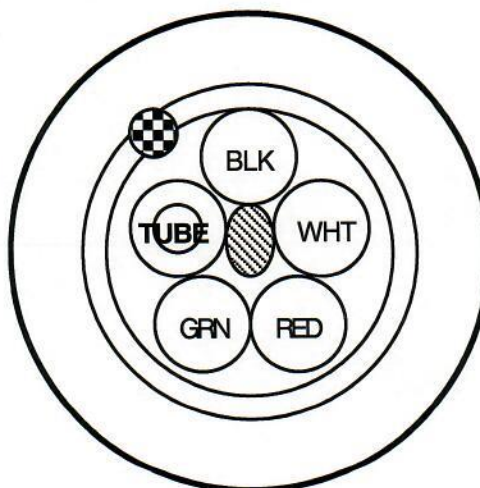


- CONDUCTORS** - 24 AWG 7/32 TINNED ANNEALED COPPER INSULATED WITH .016" NOMINAL WALL 105C PVC(ALPHAGARY GW2450-03 LCF, TEKNOR APEX 80853-C) TO A NOMINAL O.D. OF .056".  
 - FOUR TOTAL: COLOR CODED RED, BLACK, GREEN & WHITE
- VENT TUBE** - NYLON 6.6, EXTRUDED NAT (.032" I.D. +/- .002", .062" O.D. +/- .002")
- ASSEMBLY** - FOUR CONDUCTOR PLUS VENT TUBE ASSEMBLED WITH 2-1/4" NOMINAL LEFT HAND LAY , BOUND WITH A .001" CLEAR POLYESTER TAPE WRAP, 25% LAP  
 - POLYPROPYLENE FILLER REQUIRED IN CORE IN CORE TO MAINTAIN FORM
- O/A SHIELD** - .0012" NOMINAL THICKNESS ALUMINUM/POLYESTER TAPE SHIELD, FOIL FACING INWARD 25% MIN. OVERLAP  
 - 24 AWG STRANDED TINNED COPPER DRAIN IN CONTACT WITH FOIL
- FINAL JACKET** - .035" NOMINAL WALL THICKNESS BLACK 105C PVC(ALPHAGARY GW2326-A-VW1-OR1) TO A DIAMETER OF .230" +/- .005"  
 - SURFACE PRINTED IN WHITE INK: "E90298 7U AWM STYLE 2517 105C 300V VW1 -- LL91737 CSA TYPE AWM I/II A/B 105C 300V FT1"



**CABLE CHARACTERISTICS**

- UL AWM LISTED 2517 105C 300V
- CSA AWM 105C 300V
- RoHS COMPLIANT

**DATA GUIDE**

CABLE CORP.

GARDNER, MA 01440  
 978-632-0900

TITLE  
 4/C 24 AWG PVC/FOIL/PVC JACKET W/VENT TUBE

SCALE N/A P/N 08M8-6 REV

DATE 12/08 DRN. BY WJD APP. BY

REV	DESCRIPTION	DATE	APP.
0	FIRST ISSUE	12/12/08	