

PRODUCT INFORMATION

**PART NUMBER:**

Varies with colour and packing.

DESCRIPTION:

22AWG (7/0.25mm) Tinned Copper, Semi Rigid PVC Insulated:
UL Style 1061 (80°C in air, 300V);
CSA Type AWM I A/B (80°C in air, 300V).

CONDUCTORS:

22AWG (7/0.25mm) tinned annealed copper bunch, meeting the requirements of UL Subject 758 (Page 26).
Minimum cross-sectional area (UL) = 0.314mm².
Maximum lay of bunch (UL) = 20.3mm.

INSULATION:

PVC compound meeting the requirements of Special (Semi-rigid) PVC to UL Subject 758.
Minimum thickness at any one point (UL) = 0.18mm (7mils).
Minimum average thickness (UL) = 0.23mm (9 mils).
Nominal overall diameter = 1.25mm.

Printed:

CSA TYPE AWM I A/B 80°C 300V FT-1 LL55192 E28423 22 AWG * AWM STYLE 1061 80°C 300V VW-1
(where * is the Recognised Component Mark)

LAY UP:

Not applicable.

SCREEN:

Not applicable.

SHEATH:

Not applicable.

SERVICE DATA:

(UL Appliance Wiring Material) Internal wiring in electronic equipment if within a chassis or protected from mechanical injury.

Rated Voltage (UL): 300V.

Rated Temperature (UL): 80°C.

Approximate Mass/Unit Length: 4.3kg/km.