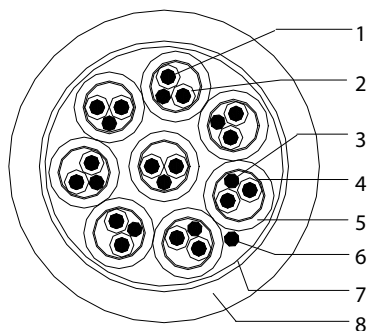


ANALOGUE MULTI PAIR SNAKE CABLE



Part Number: RW220824GY

Description: (7/0.2TC x 1Pr + Insulation + Drain Wire + Al. Foil + PVC Sheath) x 8C + Drain Wire + Al. Foil + PVC Sheath Ø11.2mm



- 1. Conductor
- 2. Insulation
- 3. Drain Wire
- 4. Al. Foil
- 5. Inner Sheath
- 6. Drain Wire
- 7. Al. Foil
- 8. Sheath

Cable Description

Conductor	7/0.2+/-0.006TC x 16C / Nom. O.D 0.60mm
Insulation	Material: HDPE / Color: Red, Black Min. Thickness 0.20mm / Nom. Thickness ≥0.25mm / Nom. O.D 1.1+/-0.05mm Spark Voltage: 3000V a.c
Twisting	8P: Red &Black / Nom. O.D ~2.3mm
Earth	7/0.2+/-0.006mmTC Drain Wire / Nom. O.D 0.60mm
Screen	Al. Foil Coverage 100%
Inner Sheath	Material: Soft PVC Color Code Chart: Number No. 1 - Brown, Number No. 2 - Red, Number No. 3 - Orange, Number No. 4 - Yellow, Number No. 5 - Green, Number No. 6 - Blue, Number No. 7 - Violet, Number No. 8 - Grey Min. Thickness 0.24mm / Nom. Thickness ≥0.30mm / Nom. O.D 2.9+/-0.1mm Spark Voltage: 3000V a.c
Group Twisting	8Core / Nom. O.D ~9.57mm
Earth	7/0.2+/-0.006mmTC Drain Wire / Nom. O.D 0.60mm
Screen	Al. Foil Coverage 100%
Outer Sheath	Material: Soft PVC / Color: Grey Min. Thickness 0.64mm / Nom. Thickness ≥0.8mm / Nom. O.D 11.2+/-0.2mm Spark Voltage: 3000V a.c

Physical Properties

Sheath Elongation	≥100 %
Sheath Tensile Strength	≥6 N/mm ²
Flame Test	VW-1

Electrical Properties

Conductor Max. D.C Resistance	93.25 ohm/km 20°C
Voltage test : Core to Core	1000V a.c / 1min
Voltage test : Core to Screen	1000V a.c / 1min