# **Application**

**Blankom**' thinnest profile audio hook-up wire. Amazingly flexible, with 100% foil shield, drain wire and PVC jacket that strips easily for rapid assembly. Suitable for large cable harness bundles, mixing consoles, tape machines and inner-rack wiring.

## **Construction**

#### Conductor

24AWG stranded (7x32), tinned copper,

#### Insulation

PE – Polyethylene(2YI1). One pairs, <u>Pair color code</u> Black&Red

## Overall Shield

Aluminum foil + 24AWG Drain wire

#### Sheath

PVC- black. Dia. 3,20mm.Ø

## Ratings

Flame resistance IEC 60332-1-2,

Operating temperature range -20°C to +70°C,

## **Electrical Characteristics**

**Nom. Characteristic Impedance** 52 Ohms at 1 MHz

*Nom. Velocity of Propagation* 66%

## Nom. Capacitance

C/C 75 pF/mt. C/S 140 pF/mt.

## Nom. DC Resistance

C 85  $\Omega$ /km. S 65  $\Omega$ /km.

# **General Data**

sheath	manufacture, designation	on product
	no., according to stand	
	length marking.	
Delivery length	on MG 330 drum	1000 m
Standard color		Black
Overall diameter.		.3.20 mm
Weight		15 ka/km

Operating voltage....max.......300 V (RMS) Marking on.....manufacturer, year and week of

