

**TWINAXIAL MULTIPAIR**

**OVERALL SCREENED**

22 AWG \* UL 2585 \* VOLTAGE:150v \* MAX TEMP: 60 DEG C

DESCRIPTION:

STRANDED TINNED COPPER CONDUCTORS, POLYETHYLENE INSULATED, OVERALL ALUMINIUM POLYESTER SCREEN, T.C.DRAINWIRE, TINNED COPPER BRAID SCREEN,PVC SHEATH BLACK

APPLICATION:

POINT OF SALE CABLE: COMPUTER CABLE.

REFERENCE	PAIRS	SQ.MM	STRANDED (MM)	AWG	NOM OD	KG/KM
9855	2		1/0.643	22	7.5	70

NOMINAL CAPACITANCE BETWEEN CONDUCTORS AT 1 KHz (Pf / M) 51.

NOMINAL CAPACITANCE CONDUCTOR TO SCREEN AT 1 KHz (Pf / M) 90.

22 AWG \* UL 2919 \* VOLTAGE 30v \* MAX TEMP: 80 DEG C.

**SOLID TINNED COPPER CONDUCTORS,POLYETHYLENE INSULATED,OVERALL ALUMINIUM POLYESTER SCREEN,T.C.DRAIN WIRE,TINNED COPPER BRAID SCREEN,PVC SHEATH BLACK**

APPLICATION:

POINT OF SALE CABLE,COMPUTER CABLE.

REFERENC E	PAIRS	SQ.MM	STRANDED (MM)	AWG	NOM.OD	KG/KM
9696	2		1/0.643	22	7.7	62

**NOMINAL CAPACITANCE BETWEEN CONDUCTORS AT 1KHz (Pf / m) 53.**

**NOMINAL CAPACITANCE CONDUCTOR TO SCREEN AT 1 KHz (Pf / m) 90.**