

MULTI CHANNEL ULTRA FLEX SNAKE CABLE



DESCRIPTION

nT02BAXX Multi channel ultraflex snake cable, is a combination of multiple audio cable - the cable is shielded at two levels - at each pair and a total combined shield .Each pair is made up of 1 pair(2c) of 24 awg cable and a drain wire - which is made up of 19 strands of 0.12mm annealed OFC Copper and shielded using aluminium foil . 19 strands makes the cable more flexible and adds ease in making connections and soldering . Each pair is marked with its identification pair numbers and is marked at regular intervals to make identification clearer . The dual shield and the 24 gauge helps carry the audio signals to longer distance without disturbance and distortions . Available from 4 pair to 48 pairs . The cable is best suited for Auditoriums , studios , recording studio , stage shows and events .

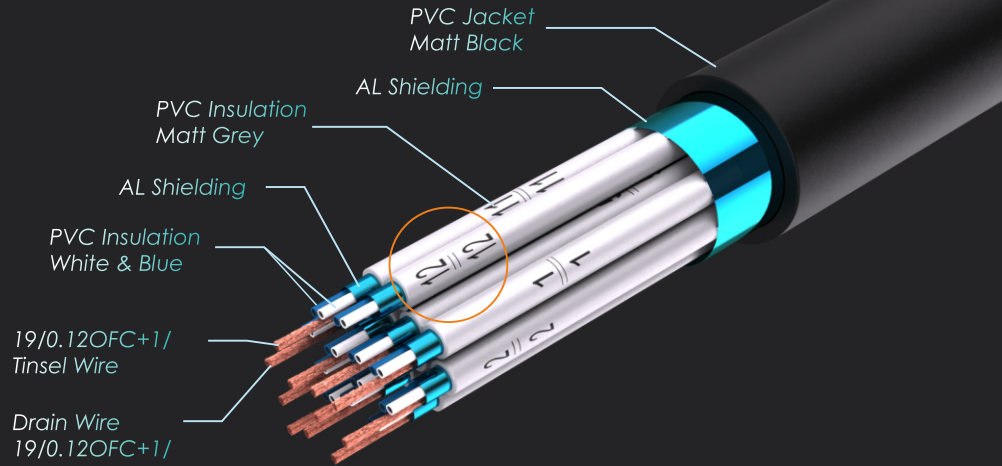
MULTI CHANNEL ULTRA FLEX SNAKE CABLE

nT02BAXX

No of pairs	: 4 to 48
Pair conductor	: 24 awg(19x0.12mm) Tin coated copper
Drain wire	: 24 awg (19x0.12mm) Tin coated copper
Pair identification	: individually Numbered
Insulation of pair	: Pvc-Blue and White 1.2mm
Shielding of pair	: Al Foil
Insulation of pair	: Pvc 3.2mm
Overall shield	: Al Foil
Outer insulation	: Pvc (4p-mm,8p-mm,12p-mm,16p-mm, 24p-mm,32p-mm,48p-mm)
Rated voltage	: 300 V
Conductor ohms/km	: 86

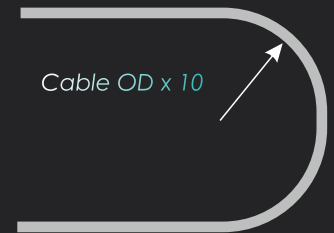
NO. OF PAIRS	Available Pairs	
	NEW MODEL NO.	OLD MODEL NO.
4P	nT02BX01A	nT728A
8P	nT02BX01B	nT728B
12P	nT02BX01C	nT728C
16P	nT02BX01D	nT728D
24P	nT02BX01E	nT728E
32P	nT02BX01F	nT728F
48P	nT02BX01G	nT728G

Pair Identification for every 10mm



19 Strands of 0.12mm Annealed OFC Wires makes the cable more flexible, more easy to solder, more solder life more cable life. (19/0.12mm)24 awg gauge wire is more stable audio signal for longer distance transmissions

Conductor	OFC Tinsel Wire
Insulation 1	PVC 40P
Drain Wire	OFC
Shield 1	AL
Insulation 2	PVC 50 P
Filler	Plastic Filler
Shield 2	AL
Jacket	PVC 90 P



Max. Bending Radius

Webpage



Youtube

