

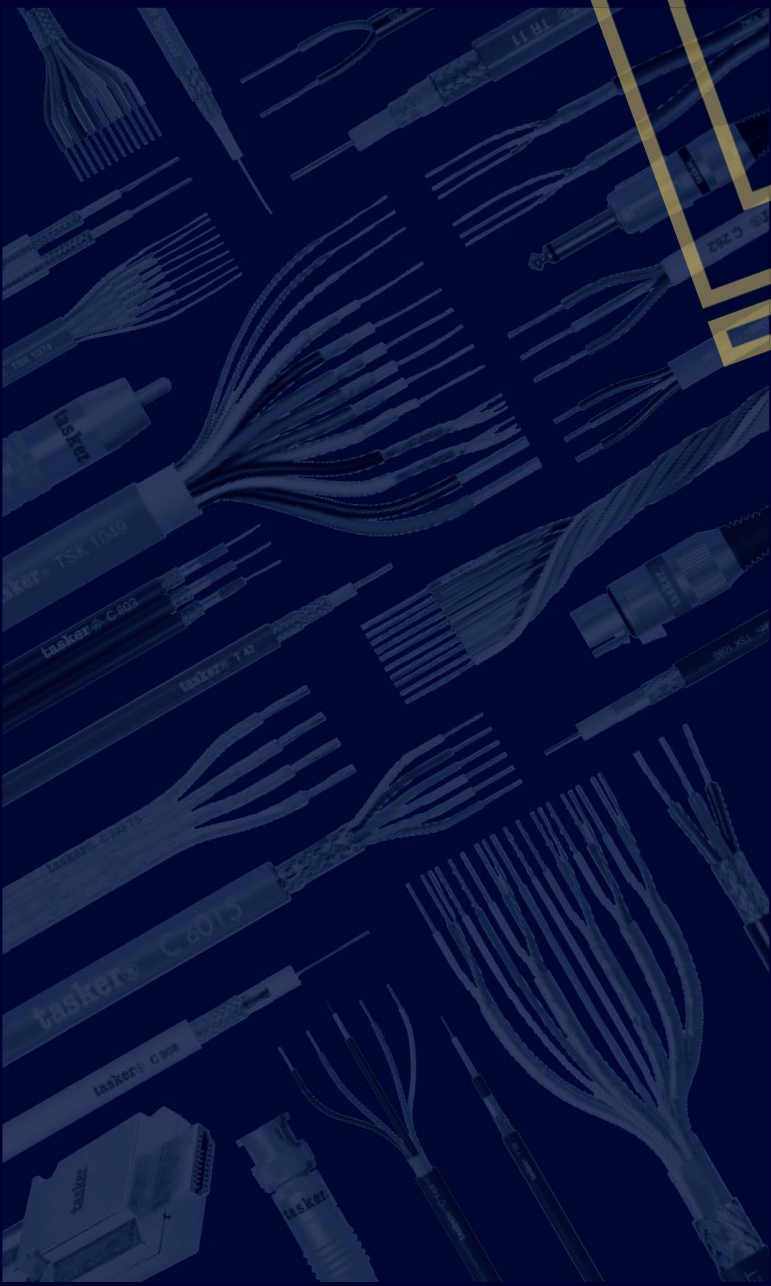
AUDIO VIDEO BROADCAST



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FLESSIBILITÀCONNETTORI
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Analogue Audio

Balanced Microphone Cables: Cable Tasker C114/260

Connectors: Neutrik NC3FXX – NC3MXX



NC3FXX

NC3MXX



APPLICATIONS

Flexible low capacity microphone cable, with spiral shield, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Orange, Transparent Waste filler between conductors
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours:
C114: Black, Grey
C260: Red, Blue, Yellow, Green

Carbon Screened Balanced Audio Cables: Cable Tasker TSK 1026

Connectors: Neutrik NC3FXX – NC3MXX



NC3FXX

NC3MXX



The "Supreme" reproduction of your sound and more...

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Red, Transparent
Inner Sheaths: Conductive Carbon Screen
Waste filler between conductors
Total tape: Unweaved Polyester
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Black

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C114	2	2 X 0,25 (23 AWG)	8 X 0,20	1,5	6,0	100	B	4,7

CONDUCTOR	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD
Ω/Km ± 5%	pF/mt	pF/mt
75	51	90

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL INNER SHEATH	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
							ml.	Type	Kg.
TSK 1026	2	2 X 0,25 (25 AWG)	8 X 0,20 O.F.C.	1,5 PE	1,9 Conductive Screen	6,5	100	B	

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	IMPEDANCE	VELOCITY OF PROPAGATION	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	Ω ± 3%	%	°C
75	80	108	80	85	-15/+70

MFCH114 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH114	BLACK	3 M	1
MFCH114	BLACK	6 M	1
MFCH114	BLACK	9 M	1
MFCH114	BLACK	12 M	1
MFCH114	BLACK	24 M	1

MFCH260 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH260	BLUE	3 M	1
MFCH260	BLUE	6 M	1
MFCH260	BLUE	9 M	1
MFCH260	BLUE	12 M	1
MFCH260	BLUE	24 M	1

MF114 GREY			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH114	GREY	3 M	1
MFCH114	GREY	6 M	1
MFCH114	GREY	9 M	1
MFCH114	GREY	12 M	1
MFCH114	GREY	24 M	1

MFCH260 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH260	GREEN	3 M	1
MFCH260	GREEN	6 M	1
MFCH260	GREEN	9 M	1
MFCH260	GREEN	12 M	1
MFCH260	GREEN	24 M	1

MFCH260 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH260	RED	3 M	1
MFCH260	RED	6 M	1
MFCH260	RED	9 M	1
MFCH260	RED	12 M	1
MFCH260	RED	24 M	1

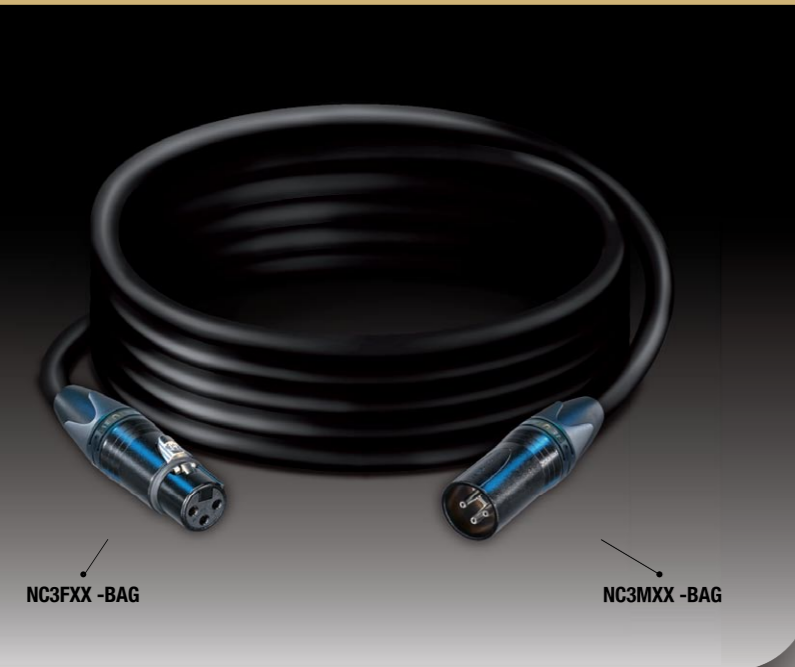
MFCH260 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH260	YELLOW	3 M	1
MFCH260	YELLOW	6 M	1
MFCH260	YELLOW	9 M	1
MFCH260	YELLOW	12 M	1
MFCH260	YELLOW	24 M	1

TSK1026 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
TSK102603	BLACK	0,3 M	1
TSK102606	BLACK	0,6 M	1
TSK102609	BLACK	0,9 M	1
TSK102612	BLACK	1,2 M	1

Analogue Audio

Carbon Screened Balanced Audio Cables: Cable Tasker TSK 1026

Connectors: Neutrik NC3FXX-BAG – NC3MXX-BAG

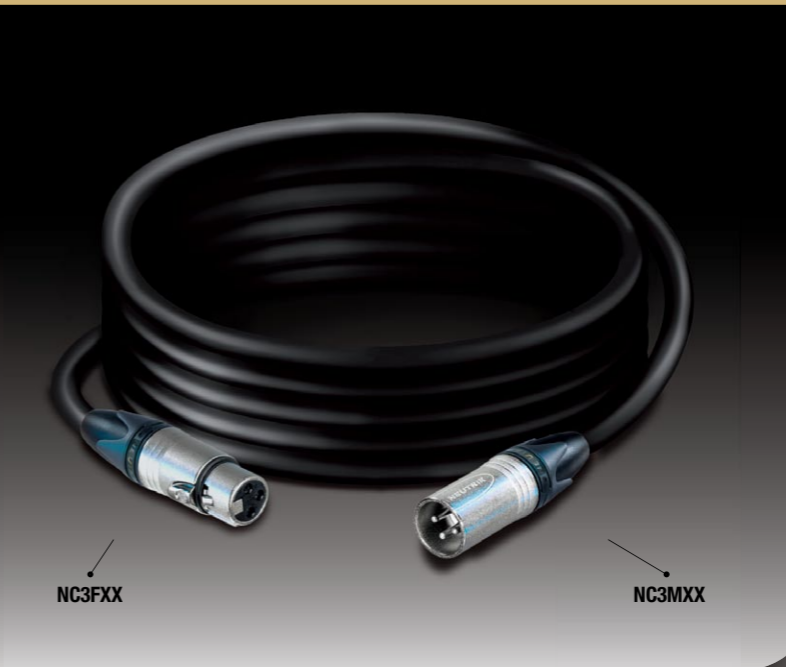


CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Red, Transparent
Inner Sheaths: Conductive Carbon Screen
Waste filler between conductors
Total tape: Unweaved Polyester
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Black

Carbon Screened Balanced Audio Cables: Cable Tasker TSK 1028

Connectors: Neutrik NC3FXX – NC3MXX



CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Red, Transparent
Inner Sheaths: Conductive Carbon Screen
Waste filler between conductors
Total tape: Unweaved Polyester
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Black


TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL INNER SHEATH	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm²	mm.	Ø mm.	Ø mm.	Ø mm.	mt.	Type	Kg.
TSK 1026	2	2 X 0,25 (25 AWG)	8 X 0,20 O.F.C.	1,5 PE	1,9 Conductive Screen	6,5	100	B	

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL INNER SHEATH	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm²	mm.	Ø mm.	Ø mm.	Ø mm.	mt.	Type	Kg.
TSK 1028	2	2 X 0,25 (25 AWG)	8 X 0,20 O.F.C.	1,5 PE	1,9 Conductive Screen	6,5	100	B	

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	IMPEDANCE	VELOCITY OF PROPAGATION	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	Ω ± 3%	%	°C
75	80	108	80	85	-15/+70

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	IMPEDANCE	VELOCITY OF PROPAGATION	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	Ω ± 3%	%	°C
75	80	108	80	85	-15/+70

TSB1026 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
TSB102603	BLACK	0.3 M	1
TSB102606	BLACK	0.6 M	1
TSB102609	BLACK	0.9 M	1
TSB102612	BLACK	12 M	1



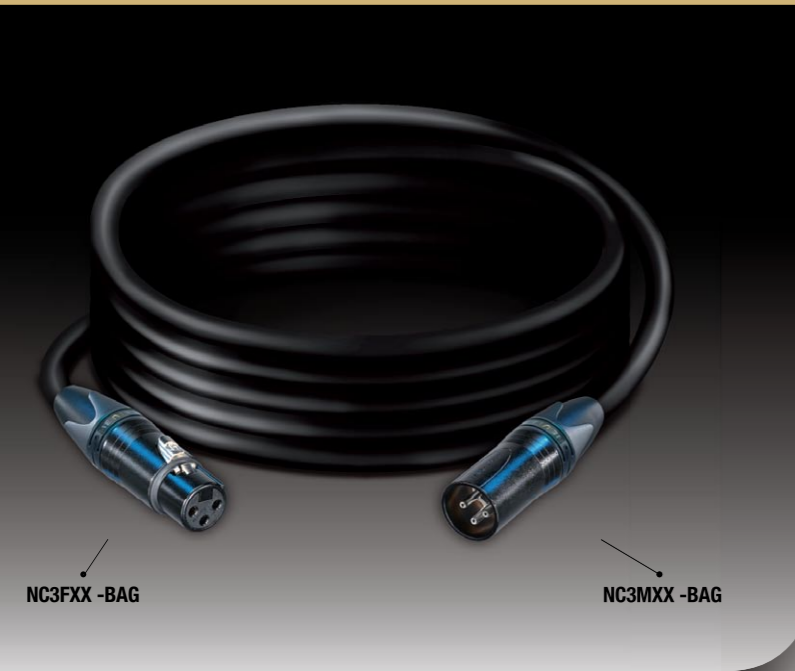
TSK1028 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
TSK102803	BLACK	0.3 M	1
TSK102806	BLACK	0.6 M	1
TSK102809	BLACK	0.9 M	1
TSK102812	BLACK	12 M	1



Analogue Audio

Carbon Screened Balanced Audio Cables: Cable Tasker TSK 1028

Connectors: Neutrik NC3FXX-BAG – NC3MXX-BAG

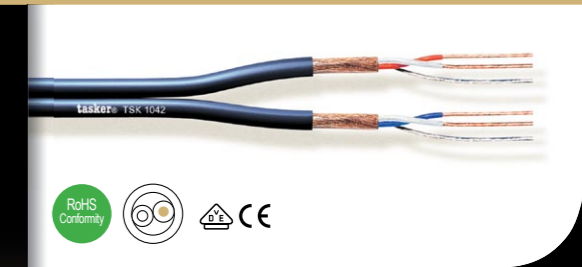


CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Red, Transparent
Inner Sheaths: Conductive Carbon Screen
Waste filler between conductors
Total tape: Unweaved Polyester
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Black

Balanced Microphone Cables: Cable Tasker TSK 1042

Connectors: Neutrik 2x NC3FXX BAG – 2x NC3MXX BAG



APPLICATIONS

Special flat pair cable, more flexible and divisible, suitable for the realization of professional audio-balanced assembly.

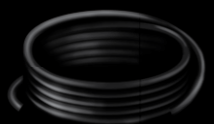
CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Pair colours: White-Red, White-Blue
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Blue-night

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL INNER SHEATH	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm ²	mm.	Ø mm.	Ø mm.	Ø mm.	mt.	Type	Kg.
TSK 1028	2	2 X 0,25 (25 AWG)	8 X 0,20 O.F.C.	1,5 PE	1,9 Conductive Screen	6,5	100	B	

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	IMPEDANCE	VELOCITY OF PROPAGATION	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	Ω ± 3%	%	°C
75	80	108	80	85	-15/+70

TSB1028 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
TSB102803	BLACK	0,3 M	1
TSB102806	BLACK	0,6 M	1
TSB102809	BLACK	0,9 M	1
TSB102812	BLACK	12 M	1



TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm ²	mm.	Ø mm.	mm.	mt.	Type	Kg.
TSK 1042	2 X 2	2 X 2 X 0,22 (24 AWG)	28 X 0,10	1,1	4,5 X 9,1	100	B	6,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70

MFBAG1042 BLUE-NIGHT			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFBAG1042	BLUE-N.	3 M	1
MFBAG1042	BLUE-N.	6 M	1
MFBAG1042	BLUE-N.	9 M	1
MFBAG1042	BLUE-N.	12 M	1
MFBAG1042	BLUE-N.	24 M	1



Analogue Audio

Balanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3FXX BAG – NC3MXX BAG



APPLICATIONS

Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors -
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

Balanced Microphone Cables: Cable Tasker C128

Connectors: Neutrik NC3FXX – NC3MXX



APPLICATIONS

Supreme balanced low capacity microphone cable for audio and Broadcast, suitable for fixed installation on long distances.

CHARACTERISTICS

Conductors: n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper
Cond. insulation: Compact PE
Core colours: Transparent Waste filler between conductors
Shield: Braided covering 90% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Black, Grey, Red, Green, Blue, Yellow

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						mm ²	mm.	Ø mm.					
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0	90	75	160	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						mm ²	mm.	Ø mm.					
C128	2	2 X 0,35 (22 AWG)	11 X 0,20	1,7	6,3	100	B	5,0	60	61	104	49	-15/+70

MFBAG301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFBAG301	BLACK	3 M	1
MFBAG301	BLACK	6 M	1
MFBAG301	BLACK	9 M	1
MFBAG301	BLACK	12 M	1
MFBAG301	BLACK	24 M	1

MFBAG301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFBAG301	RED	3 M	1
MFBAG301	RED	6 M	1
MFBAG301	RED	9 M	1
MFBAG301	RED	12 M	1
MFBAG301	RED	24 M	1

MFBAG301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFBAG301	YELLOW	3 M	1
MFBAG301	YELLOW	6 M	1
MFBAG301	YELLOW	9 M	1
MFBAG301	YELLOW	12 M	1
MFBAG301	YELLOW	24 M	1

MFBAG301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFBAG301	GREEN	3 M	1
MFBAG301	GREEN	6 M	1
MFBAG301	GREEN	9 M	1
MFBAG301	GREEN	12 M	1
MFBAG301	GREEN	24 M	1

MFBAG301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFBAG301	BLUE	3 M	1
MFBAG301	BLUE	6 M	1
MFBAG301	BLUE	9 M	1
MFBAG301	BLUE	12 M	1
MFBAG301	BLUE	24 M	1

MFCH128 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	BLACK	3 M	1
MFCH128	BLACK	6 M	1
MFCH128	BLACK	9 M	1
MFCH128	BLACK	12 M	1
MFCH128	BLACK	24 M	1

MFCH128 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	RED	3 M	1
MFCH128	RED	6 M	1
MFCH128	RED	9 M	1
MFCH128	RED	12 M	1
MFCH128	RED	24 M	1

MFCH128 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	YELLOW	3 M	1
MFCH128	YELLOW	6 M	1
MFCH128	YELLOW	9 M	1
MFCH128	YELLOW	12 M	1
MFCH128	YELLOW	24 M	1

MFCH128 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	GREEN	3 M	1
MFCH128	GREEN	6 M	1
MFCH128	GREEN	9 M	1
MFCH128	GREEN	12 M	1
MFCH128	GREEN	24 M	1

MFCH128 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	BLUE	3 M	1
MFCH128	BLUE	6 M	1
MFCH128	BLUE	9 M	1
MFCH128	BLUE	12 M	1
MFCH128	BLUE	24 M	1

MFCH128 GREY			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	GREY	3 M	1
MFCH128	GREY	6 M	1
MFCH128	GREY	9 M	1
MFCH128	GREY	12 M	1
MFCH128	GREY	24 M	1

Analogue Audio

Balanced Microphone Cables: Cable Tasker C128

Connectors: Neutrik NC3FXX BAG – NC3MXX BAG



APPLICATIONS

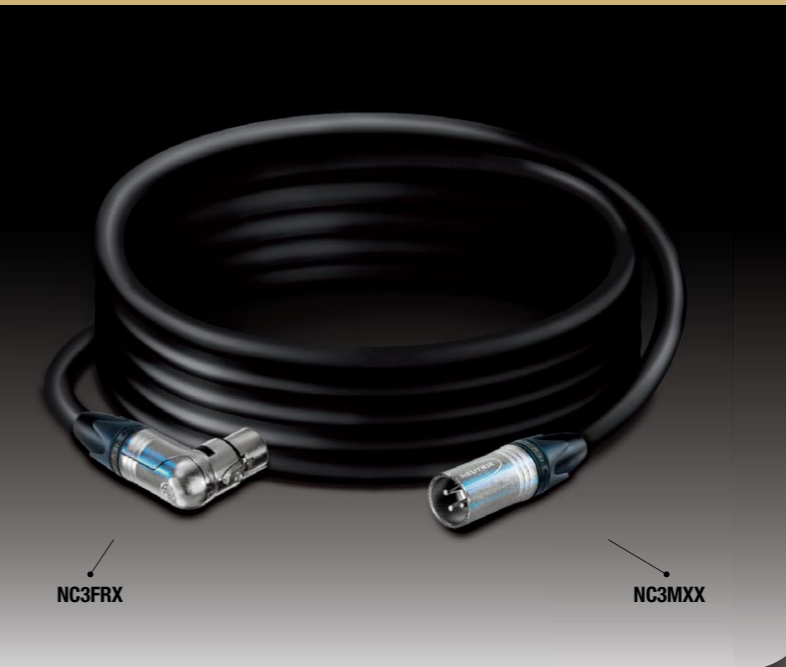
Supreme balanced low capacity microphone cable for audio and Broadcast, suitable for fixed installation on long distances.

CHARACTERISTICS

Conductors: n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper
Cond. insulation: Compact PE
Core colours: Transparent Waste filler between conductors
Shield: Braided covering 90% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Black, Grey, Red, Green, Blue, Yellow

Balanced Microphone Cables: Cable Tasker C128

Connectors: Neutrik NC3FRX – NC3MXX



APPLICATIONS

Supreme balanced low capacity microphone cable for audio and Broadcast, suitable for fixed installation on long distances.

CHARACTERISTICS

Conductors: n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper
Cond. insulation: Compact PE
Core colours: Transparent Waste filler between conductors
Shield: Braided covering 90% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Black, Grey, Red, Green, Blue, Yellow

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm ²	mm.	Ø mm.	mm.	mt.	Type	Kg.
C128	2	2 X 0,35 (22 AWG)	11 X 0,20	1,7	6,3	100	B	5,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
60	61	104	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm ²	mm.	Ø mm.	mm.	mt.	Type	Kg.
C128	2	2 X 0,35 (22 AWG)	11 X 0,20	1,7	6,3	100	B	5,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
60	61	104	49	-15/+70

MFCH128 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	BLACK	3 M	1
MFCH128	BLACK	6 M	1
MFCH128	BLACK	9 M	1
MFCH128	BLACK	12 M	1
MFCH128	BLACK	24 M	1

MFCH128 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	RED	3 M	1
MFCH128	RED	6 M	1
MFCH128	RED	9 M	1
MFCH128	RED	12 M	1
MFCH128	RED	24 M	1

MFCH128 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	YELLOW	3 M	1
MFCH128	YELLOW	6 M	1
MFCH128	YELLOW	9 M	1
MFCH128	YELLOW	12 M	1
MFCH128	YELLOW	24 M	1

MFCH128 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	GREEN	3 M	1
MFCH128	GREEN	6 M	1
MFCH128	GREEN	9 M	1
MFCH128	GREEN	12 M	1
MFCH128	GREEN	24 M	1

MFCH128 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	BLUE	3 M	1
MFCH128	BLUE	6 M	1
MFCH128	BLUE	9 M	1
MFCH128	BLUE	12 M	1
MFCH128	BLUE	24 M	1

MFCH128 GREY			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFCH128	GREY	3 M	1
MFCH128	GREY	6 M	1
MFCH128	GREY	9 M	1
MFCH128	GREY	12 M	1
MFCH128	GREY	24 M	1

MFRCH128 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRCH128	BLACK	3 M	1
MFRCH128	BLACK	6 M	1
MFRCH128	BLACK	9 M	1
MFRCH128	BLACK	12 M	1
MFRCH128	BLACK	24 M	1

MFRCH128 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRCH128	RED	3 M	1
MFRCH128	RED	6 M	1
MFRCH128	RED	9 M	1
MFRCH128	RED	12 M	1
MFRCH128	RED	24 M	1

MFRCH128 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRCH128	YELLOW	3 M	1
MFRCH128	YELLOW	6 M	1
MFRCH128	YELLOW	9 M	1
MFRCH128	YELLOW	12 M	1
MFRCH128	YELLOW	24 M	1

MFRCH128 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRCH128	GREEN	3 M	1
MFRCH128	GREEN	6 M	1
MFRCH128	GREEN	9 M	1
MFRCH128	GREEN	12 M	1
MFRCH128	GREEN	24 M	1

MFRCH128 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRCH128	BLUE	3 M	1
MFRCH128	BLUE	6 M	1
MFRCH128	BLUE	9 M	1
MFRCH128	BLUE	12 M	1
MFRCH128	BLUE	24 M	1

MFRCH128 GREY			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRCH128	GREY	3 M	1
MFRCH128	GREY	6 M	1
MFRCH128	GREY	9 M	1
MFRCH128	GREY	12 M	1
MFRCH128	GREY	24 M	1

Analogue Audio

Balanced Microphone Cables: Cable Tasker C128

Connectors: Neutrik NC3FRX BAG – NC3MXX BAG



NC3FRX

NC3MXX BAG



APPLICATIONS

Supreme balanced low capacity microphone cable for audio and Broadcast, suitable for fixed installation on long distances.

CHARACTERISTICS

Conductors: n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper
Cond. insulation: Compact PE
Core colours: Transparent Waste filler between conductors
Shield: Braided covering 90% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Black, Grey, Red, Green, Blue, Yellow

Balanced Microphone Cables: Cable Tasker C196

Connectors: Neutrik NC3FXX BAG – NC3MXX BAG



NC3FXX BAG

NC3MXX BAG



APPLICATIONS

Professional balanced microphone audio cable for Broadcast, suitable for fixed installation on long distances.

CHARACTERISTICS

Conductors: n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper
Cond. insulation: Compact PE
Core colours: Transparent Inner sheath between cores and shield
Shield: Braided covering 95% O.F.C. tinned copper
Sheath: PVC
Sheath colour: Transparent

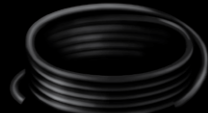
TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C128	2	2 X 0,35 (22 AWG)	11 X 0,20	1,7	6,3	100	B	5,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
60	61	104	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C196	2	2 X 0,50 (20 AWG)	16 X 0,20	2,1	7,0	100	B	6,7

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
45	56	95	49	-15/+70

MFRBAG128 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRBAG128	BLACK	3 M	1
MFRBAG128	BLACK	6 M	1
MFRBAG128	BLACK	9 M	1
MFRBAG128	BLACK	12 M	1
MFRBAG128	BLACK	24 M	1



MFRBAG128 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRBAG128	RED	3 M	1
MFRBAG128	RED	6 M	1
MFRBAG128	RED	9 M	1
MFRBAG128	RED	12 M	1
MFRBAG128	RED	24 M	1



MFRBAG128 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRBAG128	YELLOW	3 M	1
MFRBAG128	YELLOW	6 M	1
MFRBAG128	YELLOW	9 M	1
MFRBAG128	YELLOW	12 M	1
MFRBAG128	YELLOW	24 M	1



MFRBAG128 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRBAG128	GREEN	3 M	1
MFRBAG128	GREEN	6 M	1
MFRBAG128	GREEN	9 M	1
MFRBAG128	GREEN	12 M	1
MFRBAG128	GREEN	24 M	1



MFRBAG128 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRBAG128	BLUE	3 M	1
MFRBAG128	BLUE	6 M	1
MFRBAG128	BLUE	9 M	1
MFRBAG128	BLUE	12 M	1
MFRBAG128	BLUE	24 M	1



MFRBAG128 GREY			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFRBAG128	GREY	3 M	1
MFRBAG128	GREY	6 M	1
MFRBAG128	GREY	9 M	1
MFRBAG128	GREY	12 M	1
MFRBAG128	GREY	24 M	1



MFR196 TRANSPARENT			
PART NR.	COLOR	LENGTH	PACK. UNIT
MFR196	TRANSP.	3 M	1
MFR196	TRANSP.	6 M	1
MFR196	TRANSP.	9 M	1
MFR196	TRANSP.	12 M	1
MFR196	TRANSP.	24 M	1



Analogue Audio

Balanced Microphone Cables: Cable Tasker C287 Audio Quad cable

Connectors: Neutrik NC5FXX – NC5MXX

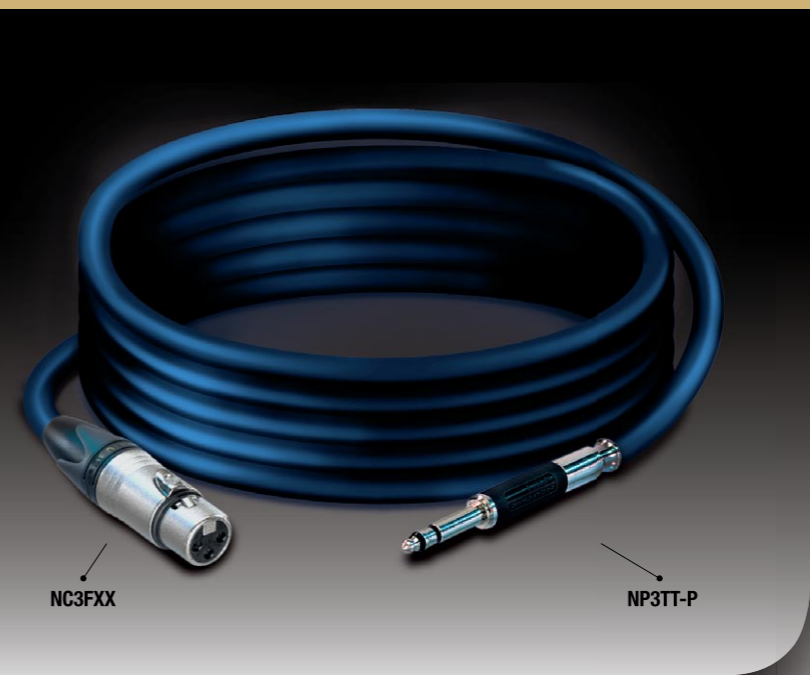


APPLICATIONS
Professional audio QUAD cable for Broadcast. Cable with two pairs for double balancing between the conductors and the total shield.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Pair colours: Transparent-Red, Transparent-Blue Waste filler between conductors Total taping in unweaved polyester
Shield: Braided covering 100% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Black, Grey

Balanced Microphone Cables: Cable Tasker C280

Connectors: Neutrik NC3FXX – NP3TT-P



APPLICATIONS
Balanced microphone audio cable for wiring applications.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile fillers between conductors Total taping in unweaved polyester
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Blue

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C287	2 X 2	2x2 X 0.22 (24 AWG)	28 X 0,10	1,1	6,6	100	B	6,0	90	65	120	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C280	2	2x2 X 0.22 (24 AWG)	28 X 0,20	1,1	4,8	100	B	3,5	90	75	160	49	-15/+70

MFCH287 GREY				Image	MFCH287 BLACK				Image
PART NR.	COLOR	LENGTH	PACK. UNIT		PART NR.	COLOR	LENGTH	PACK. UNIT	
MFCH287	GREY	3 M	1	MFCH287	BLACK	3 M	1		
MFCH287	GREY	6 M	1	MFCH287	BLACK	6 M	1		
MFCH287	GREY	9 M	1	MFCH287	BLACK	9 M	1		
MFCH287	GREY	12 M	1	MFCH287	BLACK	12 M	1		
MFCH287	GREY	18 M	1	MFCH287	BLACK	18 M	1		
MFCH287	GREY	24 M	1	MFCH287	BLACK	24 M	1		

FXXNPPT BLUE				Image
PART NR.	COLOR	LENGTH	PACK. UNIT	
FXXNPPT	BLACK	0.90 M	1	

Analogue Audio: XLR-XLR

Analogue Audio: XLR-Bantam

Analogue Audio

Balanced Microphone Cables: Cable Tasker C280

Connectors: Neutrik NC3MXX – NP3TT-P



APPLICATIONS
Balanced microphone audio cable for wiring applications.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile fillers between conductors Total taping in unweaved polyester
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Blue

Balanced Microphone Cables: Cable Tasker C280

Connectors: Neutrik NC3MXX – NP3TB-B



APPLICATIONS
Balanced microphone audio cable for wiring applications.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile fillers between conductors Total taping in unweaved polyester
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Blue


TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C280	2	mm ² 2X2 X 0.22 (24 AWG)	mm. 28 X 0,20	Ø mm. 1,1	mm. 4,8	100	B	3,5

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70


TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C280	2	mm ² 2X2 X 0.22 (24 AWG)	mm. 28 X 0,20	Ø mm. 1,1	mm. 4,8	100	B	3,5

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70

MXXNPTT BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXNPTT	BLUE	0.90 M	1



FXXNPTBB			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXNPTBB	BLUE	1.50 M	1



Analogue Audio

Balanced Microphone Cables: Cable Tasker C280

Connectors: Neutrik NC3MXX – NP3TBTB-B



APPLICATIONS
Balanced microphone audio cable for wiring applications.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile fillers between conductors Total taping in unweaved polyester
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Blue

Balanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NP3TT-AU-B – NP3TT-AU-B



APPLICATIONS
Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, BLue, Red, Yellow, Green


TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C280	2	2x2 X 0,22 (24 AWG)	28 X 0,20	1,1	4,8	100	B	3,5

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70


TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70

MXXPNTBB			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXPNTBB	BLUE	1.50 M	1



BNPPTAU3 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
BNPPTAU3	BLACK	0.5 M	1
BNPPTAU3	BLACK	1.0 M	1
BNPPTAU3	BLACK	2.0 M	1
BNPPTAU3	BLACK	3.0 M	1
BNPPTAU3	BLACK	5.0 M	1



BNPPTAU3 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
BNPPTAU3	RED	0.5 M	1
BNPPTAU3	RED	1.0 M	1
BNPPTAU3	RED	2.0 M	1
BNPPTAU3	RED	3.0 M	1
BNPPTAU3	RED	5.0 M	1



BNPPTAU3 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
BNPPTAU3	YELLOW	0.5 M	1
BNPPTAU3	YELLOW	1.0 M	1
BNPPTAU3	YELLOW	2.0 M	1
BNPPTAU3	YELLOW	3.0 M	1
BNPPTAU3	YELLOW	5.0 M	1



BNPPTAU3 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
BNPPTAU3	GREEN	0.5 M	1
BNPPTAU3	GREEN	1.0 M	1
BNPPTAU3	GREEN	2.0 M	1
BNPPTAU3	GREEN	3.0 M	1
BNPPTAU3	GREEN	5.0 M	1



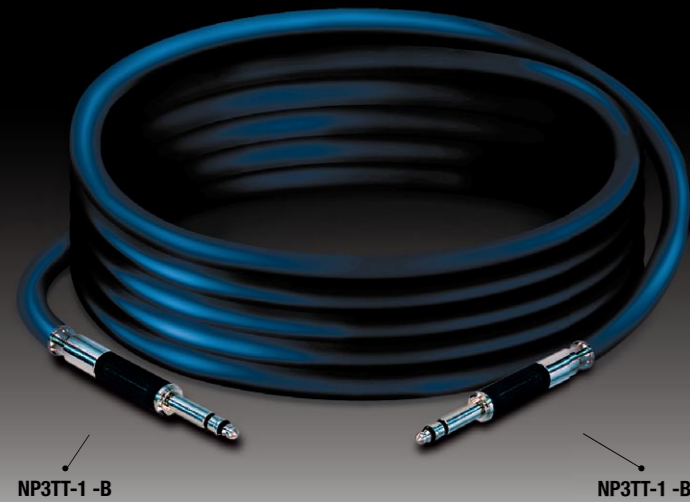
BNPPTAU3 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
BNPPTAU3	BLUE	0.5 M	1
BNPPTAU3	BLUE	1.0 M	1
BNPPTAU3	BLUE	2.0 M	1
BNPPTAU3	BLUE	3.0 M	1
BNPPTAU3	BLUE	5.0 M	1



Analogue Audio

Balanced Microphone Cables: Cable Tasker C280

Connectors: Neutrik NP3TT-1 -B – NP3TT-1 -B



NP3TT-1 -B

NP3TT-1 -B



APPLICATIONS

Balanced microphone audio cable for wiring applications.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent
 Textile fillers between conductors
 Total taping in unweaved polyester
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Blue

Balanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3FXX BAG – NP3X BAG



NC3FXX BAG

NP3X BAG



APPLICATIONS

Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors -
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm ²				mm.	mm.	mt.
C280	2	2 X 2 X 0,22 (24 AWG)	28 X 0,20	1,1	4,8	100	B	3,5

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm ²				mm.	mm.	mt.
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0

CONDUCTOR RESISTANCE	CAPACITY CORE/ CORE	CAPACITY CORE/ SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70

BNP3TT280 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
BNP3TT280	BLUE	0.5 M	1
BNP3TT280	BLUE	1.0 M	1
BNP3TT280	BLUE	2.0 M	1
BNP3TT280	BLUE	3.0 M	1
BNP3TT280	BLUE	5.0 M	1



FXXNP301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXNP301	BLACK	1.0 M	1
FXXNP301	BLACK	2.0 M	1
FXXNP301	BLACK	3.0 M	1
FXXNP301	BLACK	5.0 M	1
FXXNP301	BLACK	8.0 M	1



FXXNP301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXNP301	RED	1.0 M	1
FXXNP301	RED	2.0 M	1
FXXNP301	RED	3.0 M	1
FXXNP301	RED	5.0 M	1
FXXNP301	RED	8.0 M	1



FXXNP301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXNP301	YELLOW	1.0 M	1
FXXNP301	YELLOW	2.0 M	1
FXXNP301	YELLOW	3.0 M	1
FXXNP301	YELLOW	5.0 M	1
FXXNP301	YELLOW	8.0 M	1



FXXNP301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXNP301	GREEN	1.0 M	1
FXXNP301	GREEN	2.0 M	1
FXXNP301	GREEN	3.0 M	1
FXXNP301	GREEN	5.0 M	1
FXXNP301	GREEN	8.0 M	1



FXXNP301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXNP301	BLUE	1.0 M	1
FXXNP301	BLUE	2.0 M	1
FXXNP301	BLUE	3.0 M	1
FXXNP301	BLUE	5.0 M	1
FXXNP301	BLUE	8.0 M	1



Analogue Audio

Balanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3FXX BAG – NP3RX BAG



APPLICATIONS

Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors -
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

Balanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3MXX BAG – NP3X BAG



APPLICATIONS

Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/ CORE	CAPACITY CORE/ SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0	90	75	160	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/ CORE	CAPACITY CORE/ SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0	90	75	160	49	-15/+70

FXXRX301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301BAG	BLACK	1.0 M	1
FXXRX301BAG	BLACK	2.0 M	1
FXXRX301BAG	BLACK	3.0 M	1
FXXRX301BAG	BLACK	5.0 M	1
FXXRX301BAG	BLACK	8.0 M	1

FXXRX301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301	RED	1.0 M	1
FXXRX301	RED	2.0 M	1
FXXRX301	RED	3.0 M	1
FXXRX301	RED	5.0 M	1
FXXRX301	RED	8.0 M	1

FXXRX301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301	YELLOW	1.0 M	1
FXXRX301	YELLOW	2.0 M	1
FXXRX301	YELLOW	3.0 M	1
FXXRX301	YELLOW	5.0 M	1
FXXRX301	YELLOW	8.0 M	1

FXXRX301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301	GREEN	1.0 M	1
FXXRX301	GREEN	2.0 M	1
FXXRX301	GREEN	3.0 M	1
FXXRX301	GREEN	5.0 M	1
FXXRX301	GREEN	8.0 M	1

FXXRX301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301	BLUE	1.0 M	1
FXXRX301	BLUE	2.0 M	1
FXXRX301	BLUE	1.0 M	1
FXXRX301	BLUE	3.0 M	1
FXXRX301	BLUE	8.0 M	1

MXXNP301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXNP301BAG	BLACK	1.0 M	1
MXXNP301BAG	BLACK	2.0 M	1
MXXNP301BAG	BLACK	3.0 M	1
MXXNP301BAG	BLACK	5.0 M	1
MXXNP301BAG	BLACK	10.0 M	1

MXXNP301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXNP301	RED	1.0 M	1
MXXNP301	RED	2.0 M	1
MXXNP301	RED	3.0 M	1
MXXNP301	RED	5.0 M	1
MXXNP301	RED	10.0 M	1

MXXNP301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXNP301	YELLOW	1.0 M	1
MXXNP301	YELLOW	2.0 M	1
MXXNP301	YELLOW	3.0 M	1
MXXNP301	YELLOW	5.0 M	1
MXXNP301	YELLOW	10.0 M	1

MXXNP301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXNP301	GREEN	1.0 M	1
MXXNP301	GREEN	2.0 M	1
MXXNP301	GREEN	3.0 M	1
MXXNP301	GREEN	5.0 M	1
MXXNP301	GREEN	10.0 M	1

MXXNP301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXNP301	BLUE	1.0 M	1
MXXNP301	BLUE	2.0 M	1
MXXNP301	BLUE	3.0 M	1
MXXNP301	BLUE	5.0 M	1
MXXNP301	BLUE	10.0 M	1

Analogue Audio

Balanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3MXX BAG – NP3RX BAG



NC3MXX BAG

NP3RX BAG



APPLICATIONS

Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors -
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

Unbalanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3FFX BAG – NP2X BAG



NC3FFX BAG

NP2X BAG



APPLICATIONS

Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE / CORE	CAPACITY CORE / SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0	90	75	160	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE / CORE	CAPACITY CORE / SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0	90	75	160	49	-15/+70

MXXRX301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXRX301BAG	BLACK	1.0 M	1
MXXRX301BAG	BLACK	2.0 M	1
MXXRX301BAG	BLACK	3.0 M	1
MXXRX301	BLACK	5.0 M	1
MXXRX301BAG	BLACK	10.0 M	1

MXXRX301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXRX301	RED	1.0 M	1
MXXRX301	RED	2.0 M	1
MXXRX301	RED	3.0 M	1
MXXRX301	RED	5.0 M	1
MXXRX301	RED	10.0 M	1

MXXRX301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXRX301	YELLOW	1.0 M	1
MXXRX301	YELLOW	2.0 M	1
MXXRX301	YELLOW	3.0 M	1
MXXRX301	YELLOW	5.0 M	1
MXXRX301	YELLOW	10.0 M	1

MXXRX301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXRX301	GREEN	1.0 M	1
MXXRX301	GREEN	2.0 M	1
MXXRX301	GREEN	3.0 M	1
MXXRX301	GREEN	5.0 M	1
MXXRX301	GREEN	10.0 M	1

MXXRX301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXRX301	BLUE	1.0 M	1
MXXRX301	BLUE	2.0 M	1
MXXRX301	BLUE	3.0 M	1
MXXRX301	BLUE	5.0 M	1
MXXRX301	BLUE	10.0 M	1

FXXN2301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXN2301BAG	BLACK	1.0 M	1
FXXN2301BAG	BLACK	2.0 M	1
FXXN2301BAG	BLACK	3.0 M	1
FXXN2301BAG	BLACK	5.0 M	1
FXXN2301BAG	BLACK	10.0 M	1

FXXN2301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXN2301	RED	1.0 M	1
FXXN2301	RED	2.0 M	1
FXXN2301	RED	3.0 M	1
FXXN2301	RED	5.0 M	1
FXXN2301	RED	10.0 M	1

FXXN2301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXN2301	YELLOW	1.0 M	1
FXXN2301	YELLOW	2.0 M	1
FXXN2301	YELLOW	3.0 M	1
FXXN2301	YELLOW	5.0 M	1
FXXN2301	YELLOW	10.0 M	1

FXXN2301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXN2301	GREEN	1.0 M	1
FXXN2301	GREEN	2.0 M	1
FXXN2301	GREEN	3.0 M	1
FXXN2301	GREEN	5.0 M	1
FXXN2301	GREEN	10.0 M	1

FXXN2301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXN2301	BLUE	1.0 M	1
FXXN2301	BLUE	2.0 M	1
FXXN2301	BLUE	3.0 M	1
FXXN2301	BLUE	5.0 M	1
FXXN2301	BLUE	10.0 M	1

Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3MXX BAG – NP2X BAG



APPLICATIONS

Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

Unbalanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3FXX BAG – NP2RX BAG



APPLICATIONS

Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors -
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0	90	75	160	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/ CORE	CAPACITY CORE/ SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0	90	75	160	49	-15/+70

MXXN2301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXN2301BAG	BLACK	1.0 M	1
MXXN2301BAG	BLACK	2.0 M	1
MXXN2301BAG	BLACK	3.0 M	1
MXXN2301BAG	BLACK	5.0 M	1
MXXN2301BAG	BLACK	10.0 M	1

MXXN2301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXN2301	RED	1.0 M	1
MXXN2301	RED	2.0 M	1
MXXN2301	RED	3.0 M	1
MXXN2301	RED	5.0 M	1
MXXN2301	RED	10.0 M	1

MXXN2301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXN2301	YELLOW	1.0 M	1
MXXN2301	YELLOW	2.0 M	1
MXXN2301	YELLOW	3.0 M	1
MXXN2301	YELLOW	5.0 M	1
MXXN2301	YELLOW	10.0 M	1

MXXN2301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXN2301	GREEN	1.0 M	1
MXXN2301	GREEN	2.0 M	1
MXXN2301	GREEN	3.0 M	1
MXXN2301	GREEN	5.0 M	1
MXXN2301	GREEN	10.0 M	1

MXXN2301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXXN2301	BLUE	1.0 M	1
MXXN2301	BLUE	2.0 M	1
MXXN2301	BLUE	3.0 M	1
MXXN2301	BLUE	5.0 M	1
MXXN2301	BLUE	10.0 M	1

FXXRX301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301BAG	BLACK	1.0 M	1
FXXRX301BAG	BLACK	2.0 M	1
FXXRX301BAG	BLACK	3.0 M	1
FXXRX301BAG	BLACK	5.0 M	1
FXXRX301BAG	BLACK	10.0 M	1

FXXRX301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301	RED	1.0 M	1
FXXRX301	RED	2.0 M	1
FXXRX301	RED	3.0 M	1
FXXRX301	RED	5.0 M	1
FXXRX301	RED	10.0 M	1

FXXRX301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301	YELLOW	1.0 M	1
FXXRX301	YELLOW	2.0 M	1
FXXRX301	YELLOW	3.0 M	1
FXXRX301	YELLOW	5.0 M	1
FXXRX301	YELLOW	10.0 M	1

FXXRX301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301	GREEN	1.0 M	1
FXXRX301	GREEN	2.0 M	1
FXXRX301	GREEN	3.0 M	1
FXXRX301	GREEN	5.0 M	1
FXXRX301	GREEN	10.0 M	1

FXXRX301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXRX301	BLUE	1.0 M	1
FXXRX301	BLUE	2.0 M	1
FXXRX301	BLUE	3.0 M	1
FXXRX301	BLUE	5.0 M	1
FXXRX301	BLUE	10.0 M	1

Analogue Audio

Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3MXX BAG – NP2RX BAG

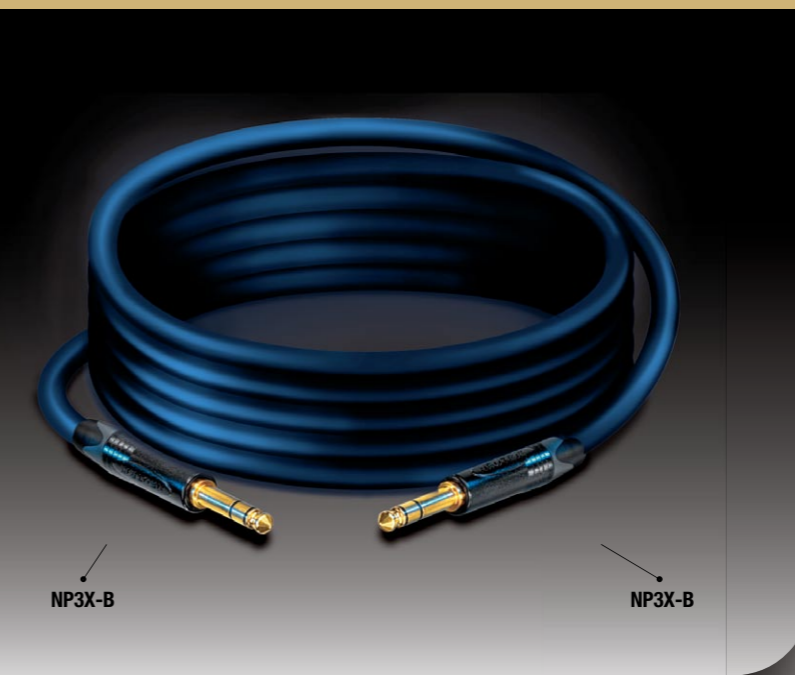


APPLICATIONS
Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors -
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

Balanced Microphone Cables: Cable Tasker C280

Connectors: Neutrik NP3X-B – NP3X-B



APPLICATIONS
Balanced microphone audio cable for wiring applications.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile fillers between conductors
Total taping: in unweaved polyester
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Blue

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0	90	75	160	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C280	2	2 X 2 X 0,22 (24 AWG)	28 X 0,20	1,1	4,8	100	B	3,5	90	75	160	49	-15/+70

MXNRX301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXNRX301BAG	BLACK	1.0 M	1
MXNRX301BAG	BLACK	2.0 M	1
MXNRX301BAG	BLACK	3.0 M	1
MXNRX301BAG	BLACK	5.0 M	1
MXNRX301BAG	BLACK	10.0 M	1

MXNRX301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXNRX301	RED	1.0 M	1
MXNRX301	RED	2.0 M	1
MXNRX301	RED	3.0 M	1
MXNRX301	RED	5.0 M	1
MXNRX301	RED	10.0 M	1

MXNRX301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXNRX301	YELLOW	1.0 M	1
MXNRX301	YELLOW	2.0 M	1
MXNRX301	YELLOW	3.0 M	1
MXNRX301	YELLOW	5.0 M	1
MXNRX301	YELLOW	10.0 M	1

MXNRX301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXNRX301	GREEN	1.0 M	1
MXNRX301	GREEN	2.0 M	1
MXNRX301	GREEN	3.0 M	1
MXNRX301	GREEN	5.0 M	1
MXNRX301	GREEN	10.0 M	1

MXNRX301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXNRX301	BLUE	1.0 M	1
MXNRX301	BLUE	2.0 M	1
MXNRX301	BLUE	3.0 M	1
MXNRX301	BLUE	5.0 M	1
MXNRX301	BLUE	10.0 M	1

NP3BNP3B BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3BNP3B	BLUE	0.3 M	1
NP3BNP3B	BLUE	0.6 M	1
NP3BNP3B	BLUE	0.9 M	1

Analogue Audio

Balanced Microphone Cables: Cable Tasker C280

Connectors: Neutrik NP3RX-B – NP3RX-B



NP3RX-B

NP3RX-B



APPLICATIONS
Balanced microphone audio cable for wiring applications.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile fillers between conductors
Total taping in unweaved polyester
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Blue

Balanced Microphone Cables: Cable Tasker C280

Connectors: Neutrik NP3X-BAG – NP3X-BAG



NP3X-BAG

NP3X-BAG



APPLICATIONS
Balanced microphone audio cable for wiring applications.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile fillers between conductors
Total taping in unweaved polyester
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Blue

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C280	2	2 X 2 X 0,22 (24 AWG)	28 X 0,20	1,1	4,8	100	B	3,5

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C280	2	2 X 2 X 0,22 (24 AWG)	28 X 0,20	1,1	4,8	100	B	3,5

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70

NP3RXP3B BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3RXP3B	BLUE	0.3 M	1
NP3RXP3B	BLUE	0.6 M	1
NP3RXP3B	BLUE	0.9 M	1



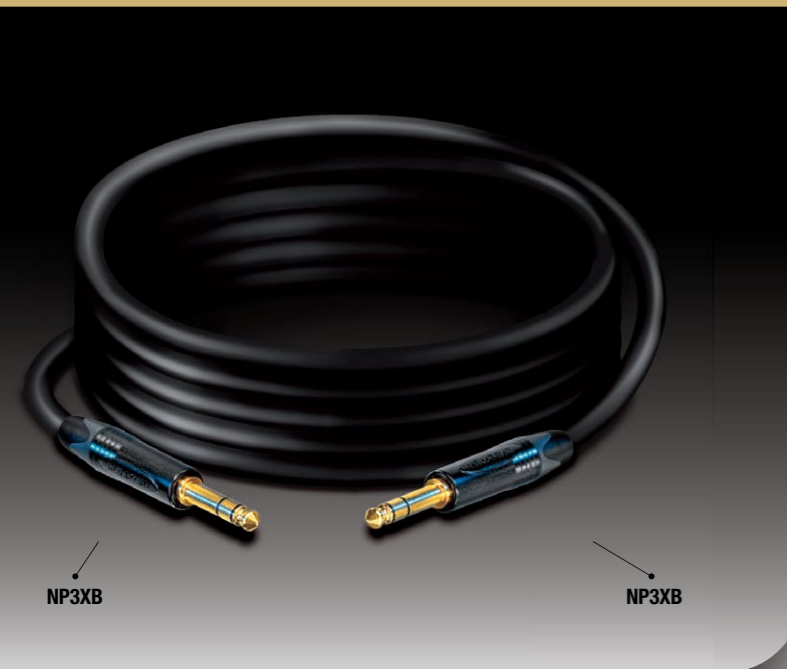
NP3NBAG BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3NBAG	BLUE	0.3 M	1
NP3NBAG	BLUE	0.6 M	1
NP3NBAG	BLUE	0.9 M	1



Analogue Audio

Balanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NP3XB – NP3XB



APPLICATIONS
Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors -
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

Balanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NP3X BAG – NP3X BAG



APPLICATIONS
Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black, Yellow, Blue, Red, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
90	75	160	49	-15/+70

NP3XB301 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XB301	BLACK	3 M	1
NP3XB301	BLACK	6 M	1
NP3XB301	BLACK	9 M	1
NP3XB301	BLACK	12 M	1
NP3XB301	BLACK	24M	1

NP3XB301 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XB301	RED	3 M	1
NP3XB301	RED	6 M	1
NP3XB301	RED	9 M	1
NP3XB301	RED	12 M	1
NP3XB301	RED	24 M	1

NP3XB301 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XB301	YELLOW	3 M	1
NP3XB301	YELLOW	6 M	1
NP3XB301	YELLOW	9 M	1
NP3XB301	YELLOW	12 M	1
NP3XB301	YELLOW	24 M	1

NP3XB301 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XB301	GREEN	3 M	1
NP3XB301	GREEN	6 M	1
NP3XB301	GREEN	9 M	1
NP3XB301	GREEN	12 M	1
NP3XB301	GREEN	24 M	1

NP3XB301 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XB301	BLUE	3 M	1
NP3XB301	BLUE	6 M	1
NP3XB301	BLUE	9 M	1
NP3XB301	BLUE	12 M	1
NP3XB301	BLUE	24 M	1

NP3XBAG BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XBAG	BLACK	3 M	1
NP3XBAG	BLACK	6 M	1
NP3XBAG	BLACK	9 M	1
NP3XBAG	BLACK	12 M	1
NP3XBAG	BLACK	24M	1

NP3XBAG RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XBAG	RED	3 M	1
NP3XBAG	RED	6 M	1
NP3XBAG	RED	9 M	1
NP3XBAG	RED	12 M	1
NP3XBAG	RED	24 M	1

NP3XBAG YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XBAG	YELLOW	3 M	1
NP3XBAG	YELLOW	6 M	1
NP3XBAG	YELLOW	9 M	1
NP3XBAG	YELLOW	12 M	1
NP3XBAG	YELLOW	24 M	1

NP3XBAG GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XBAG	GREEN	3 M	1
NP3XBAG	GREEN	6 M	1
NP3XBAG	GREEN	9 M	1
NP3XBAG	GREEN	12 M	1
NP3XBAG	GREEN	24 M	1

NP3XBAG BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP3XBAG	BLUE	3 M	1
NP3XBAG	BLUE	6 M	1
NP3XBAG	BLUE	9 M	1
NP3XBAG	BLUE	12 M	1
NP3XBAG	BLUE	24 M	1

Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C195 Transparent

Connectors: Neutrik NP2RX-B – NP2RX-B



NP2RX-B

NP2RX-B



APPLICATIONS

Unbalanced microphone cable and for sound reproduction.

CHARACTERISTICS

Conductor: O.F.C. tinned copper
Cond. insulation: Compact PE
Core colour: Transparent
Shield: Braided covering 100% O.F.C. tinned copper
Sheath: PVC
Sheath colour: Transparent

Unbalanced Microphone Cables: Cable Tasker C199

Connectors: Neutrik NP2RX-B – NP2RX-B



NP2RX-B

NP2RX-B



APPLICATIONS

Divisible shielded flat cable for professional head-phones and for sound reproduction. Suitable for the realization of high quality audio assembly. Low capacity cable.

CHARACTERISTICS

Conductors: n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper
Cond. insulation: Compact PE
Core colours: Transparent
Shields: Braided covering 100% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Transparent

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C195	1	1 X 0,50 (20 AWG)	16 X 0,20	2,1	6,0	100	B	4,2

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
45		130	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C199	2	2 X 0,25 (23 AWG)	8 X 0,20	1,6	5,0 X 10,3	100	B	6,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
75	42	130	49	-15/+70

NP2195 TRANSPARENT			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2195	TRANSP.	0,3 M	1
NP2195	TRANSP.	0,6 M	1
NP2195	TRANSP.	0,9 M	1



NP2199 TRANSPARENT			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2199	TRANSP.	0,5 M	1
NP2199	TRANSP.	1,0 M	1
NP2199	TRANSP.	2,0 M	1
NP2199	TRANSP.	3,0 M	1
NP2199	TRANSP.	6,0 M	1



Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C209

Connectors: Neutrik NP2XB – NP2XB



APPLICATIONS
Professional unbalanced microphone cable and for sound reproduction.

CHARACTERISTICS
Conductor: O.F.C. red copper
Cond. insulation: PVC
Core colour: White
Inner cotton: Braided covering 95%
Shield: Braided covering 95% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green

Unbalanced Microphone Cables: Cable Tasker C209

Connectors: Neutrik NP2RX – NP2XB



APPLICATIONS
Professional unbalanced microphone cable and for sound reproduction.

CHARACTERISTICS
Conductor: O.F.C. red copper
Cond. insulation: PVC
Core colour: White
Inner cotton: Braided covering 95%
Shield: Braided covering 95% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C209	1	1 X 0,75 (18 AWG)	24 X 0,20	3,0	6,2	100	B	5,3	30	pF/mt	236	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C209	1	1 X 0,75 (18 AWG)	24 X 0,20	3,0	6,2	100	B	5,3	30	pF/mt	236	49	-15/+70

NP2XB209 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2XB209	BLACK	3 M	1
NP2XB209	BLACK	6 M	1
NP2XB209	BLACK	9 M	1
NP2XB209	BLACK	12 M	1
NP2XB209	BLACK	24M	1

NP2XB209 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2XB209	RED	3 M	1
NP2XB209	RED	6 M	1
NP2XB209	RED	9 M	1
NP2XB209	RED	12 M	1
NP2XB209	RED	24 M	1

NP2XB209 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2XB209	YELLOW	3 M	1
NP2XB209	YELLOW	6 M	1
NP2XB209	YELLOW	9 M	1
NP2XB209	YELLOW	12 M	1
NP2XB209	YELLOW	24 M	1

NP2XB209 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2XB209	GREEN	3 M	1
NP2XB209	GREEN	6 M	1
NP2XB209	GREEN	9 M	1
NP2XB209	GREEN	12 M	1
NP2XB209	GREEN	24 M	1

NP2XB209 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2XB209	BLUE	3 M	1
NP2XB209	BLUE	6 M	1
NP2XB209	BLUE	9 M	1
NP2XB209	BLUE	12 M	1
NP2XB209	BLUE	24 M	1

NP2RX209 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2RX209	BLACK	3 M	1
NP2RX209	BLACK	6 M	1
NP2RX209	BLACK	9 M	1
NP2RX209	BLACK	12 M	1
NP2RX209	BLACK	24M	1

NP2RX209 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2RX209	RED	3 M	1
NP2RX209	RED	6 M	1
NP2RX209	RED	9 M	1
NP2RX209	RED	12 M	1
NP2RX209	RED	24 M	1

NP2RX209 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2RX209	YELLOW	3 M	1
NP2RX209	YELLOW	6 M	1
NP2RX209	YELLOW	9 M	1
NP2RX209	YELLOW	12 M	1
NP2RX209	YELLOW	24 M	1

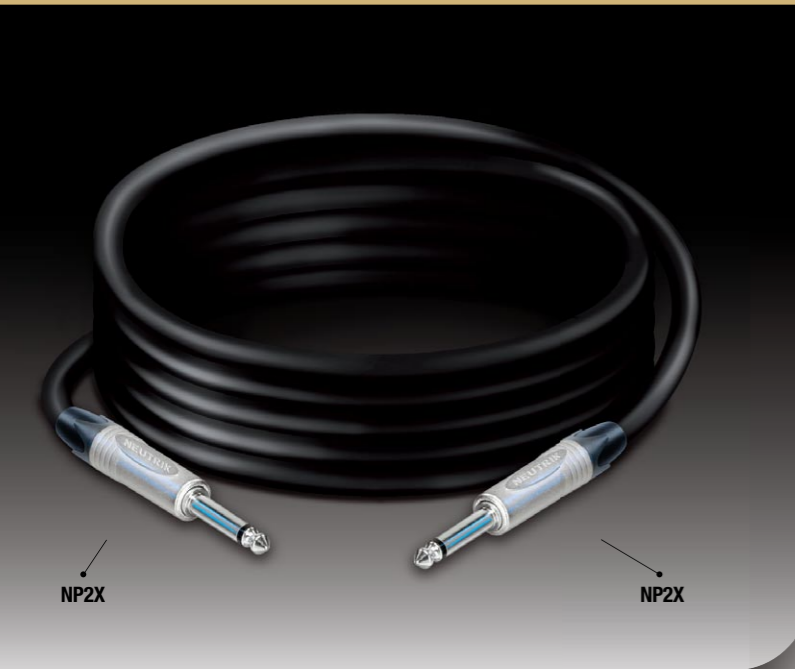
NP2RX209 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2RX209	GREEN	3 M	1
NP2RX209	GREEN	6 M	1
NP2RX209	GREEN	9 M	1
NP2RX209	GREEN	12 M	1
NP2RX209	GREEN	24 M	1

NP2RX209 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2RX209	BLUE	3 M	1
NP2RX209	BLUE	6 M	1
NP2RX209	BLUE	9 M	1
NP2RX209	BLUE	12 M	1
NP2RX209	BLUE	24 M	1

Analogue Audio

Flexible Guitar Cables: Cable Tasker C285

Connectors: Neutrik NP2X – NP2X



tasker® C 285

RoHS Conformity

APPLICATIONS
Flexible cable with inner sheath in conductive PVC, for guitars and musical instruments.

CHARACTERISTICS
Conductor: O.F.C. tinned copper
Cond. insulation: PPE
Core colour: White
Inner sheath: Special conductive PVC
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Black

Flexible Guitar Cables: Cable Tasker C285

Connectors: Neutrik NP2X-B – NP2X-B



tasker® C 285

RoHS Conformity

APPLICATIONS
Flexible cable with inner sheath in conductive PVC, for guitars and musical instruments.

CHARACTERISTICS
Conductor: O.F.C. tinned copper
Cond. insulation: PPE
Core colour: White
Inner sheath: Special conductive PVC
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Black

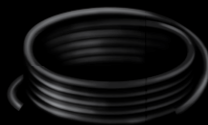
TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						mt.	Type	Kg.
C285	1	1 X 0,50 (20 AWG)	7 X 0,30	1,7	6,2	100	B	4,6

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
45		110	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						mt.	Type	Kg.
C285	1	1 X 0,50 (20 AWG)	7 X 0,30	1,7	6,2	100	B	4,6

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
45		110	49	-15/+70

TG2855 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
TG285503	BLACK	0,3 M	1
TG285506	BLACK	0,6 M	1
TG285509	BLACK	0,9 M	1
TG285512	BLACK	12 M	1



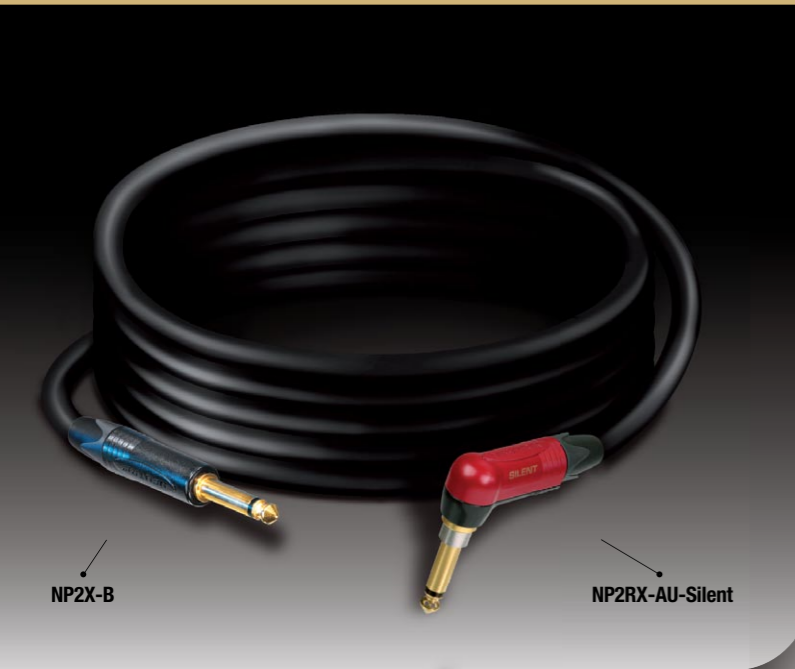
GSSAU BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
GSSAU03	BLACK	0,3 M	1
GSSAU06	BLACK	0,6 M	1
GSSAU09	BLACK	0,9 M	1
GSSAU12	BLACK	12 M	1



Analogue Audio

Flexible Guitar Cables: Cable Tasker C285

Connectors: Neutrik NP2X-B – NP2RX-AU-Silent



tasker® C 285

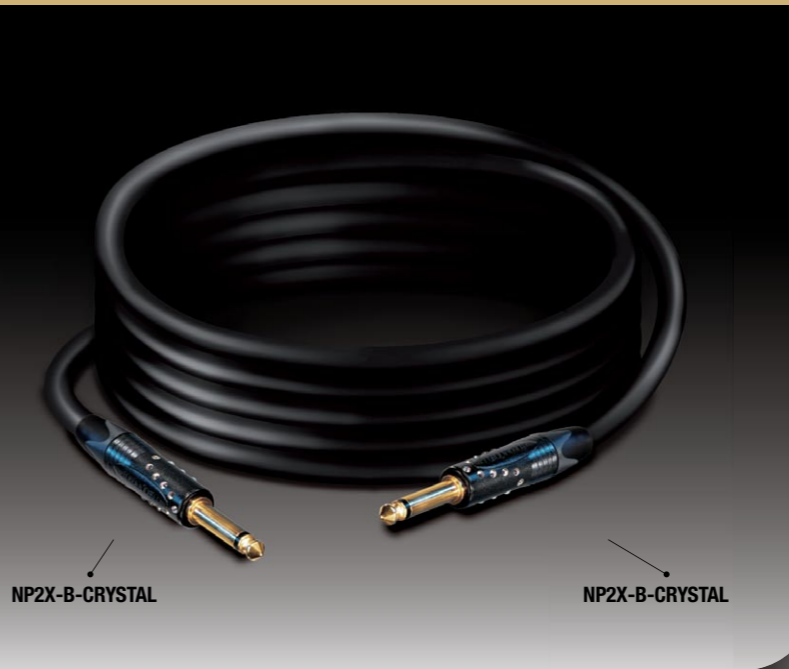
RoHS Conformity

APPLICATIONS
Flexible cable with inner sheath in conductive PVC, for guitars and musical instruments.

CHARACTERISTICS
Conductor: O.F.C. tinned copper
Cond. insulation: PPE
Core colour: White
Inner sheath: Special conductive PVC
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Black

Flexible Guitar Cables: Cable Tasker C285

Connectors: Neutrik NP2X-B-CRYSTAL – Neutrik NP2X-B-CRYSTAL



tasker® C 285

RoHS Conformity

APPLICATIONS
Flexible cable with inner sheath in conductive PVC, for guitars and musical instruments.

CHARACTERISTICS
Conductor: O.F.C. tinned copper
Cond. insulation: PPE
Core colour: White
Inner sheath: Special conductive PVC
Shield: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colour: Black

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						mt.	Type	Kg.
C285	1	1 X 0,50 (20 AWG)	7 X 0,30	1,7	6,2	100	B	4,6

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
45		110	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						mt.	Type	Kg.
C285	1	1 X 0,50 (20 AWG)	7 X 0,30	1,7	6,2	100	B	4,6

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
45		110	49	-15/+70

GSSAU BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
GSAUS03	BLACK	0,3 M	1
GSAUS06	BLACK	0,6 M	1
GSAUS09	BLACK	0,9 M	1
GSAUS12	BLACK	12 M	1



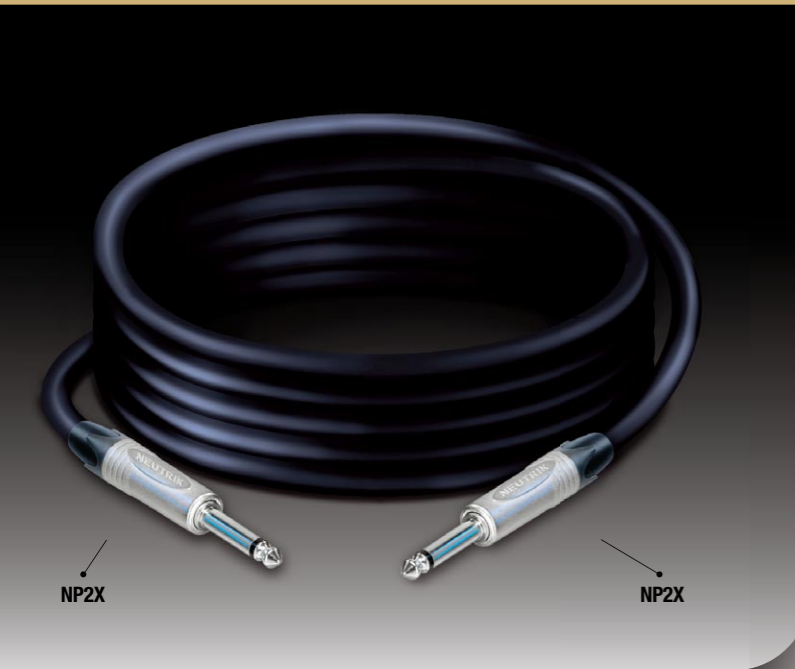
GSSAU BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
CRYST03	BLACK	0,3 M	1
CRYST06	BLACK	0,6 M	1
CRYST09	BLACK	0,9 M	1
CRYST12	BLACK	12 M	1



Analogue Audio

Carbon Screened Guitar Cables: Cable Tasker TSK1031

Connectors: Neutrik NP2X – NP2X



APPLICATIONS

Professional audio cable for musical instruments, with conductive shield and high density dielectric.

CHARACTERISTICS

Conductor: O.F.C. tinned copper
Cond. insulation: PPE
Core colour: White
Special screen: Carbon-PVC
Shield: Spiral covering 100% O.F.C. red copper
Sheath: Flame Retardant PVC CEI 20-22/II°
Sheath colour: Blue-night

Unbalanced Microphone Cables: Cable Tasker C220

Connectors: Neutrik 2x NF2CB – 2x NF2CB



APPLICATIONS

Divisible shielded flat cable for professional head-phones and for sound reproduction. Suitable for the realization of high quality audio assembly. Low capacity cable.

CHARACTERISTICS

Conductors: n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper
Cond. insulation: Compact PE
Core colours: Transparent
Shields: Braided covering 100% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
TSK 1031	1	1 X 0,50 (20 AWG)	16 X 0,20	4,5	7,3	100	B	6,5

CONDUCTOR RESISTANCE	CAPACITY CORE/SHIELD	TEST VOLTAGE	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	V	AC-V	°C
45	70	1000	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C220	2	2 X 0,25 (23 AWG)	8 X 0,20	1,6	5,0 X 10,3	100	B	6,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
75	42	130	49	-15/+70

TSK31 NIGHT BLUE				
PART NR.	COLOR	LENGTH	PACK. UNIT	
TSK3103	NIGHT BLUE	0.3 M	1	
TSK3106	NIGHT BLUE	0.6 M	1	
TSK3109	NIGHT BLUE	0.9 M	1	
TSK3112	NIGHT BLUE	1.2 M	1	

NF2CB220 BLACK				
PART NR.	COLOR	LENGTH	PACK. UNIT	
NF2CB220	BLACK	0.3 M	1	
NF2CB220	BLACK	0.6 M	1	
NF2CB220	BLACK	1.0 M	1	
NF2CB220	BLACK	2.0 M	1	
NF2CB220	BLACK	5.0 M	1	

NF2CB220 RED				
PART NR.	COLOR	LENGTH	PACK. UNIT	
NF2CB220	RED	0.3 M	1	
NF2CB220	RED	0.6 M	1	
NF2CB220	RED	1.0 M	1	
NF2CB220	RED	2.0 M	1	
NF2CB220	RED	5.0 M	1	

NF2CB220 YELLOW				
PART NR.	COLOR	LENGTH	PACK. UNIT	
NF2CB220	YELLOW	0.3 M	1	
NF2CB220	YELLOW	0.6 M	1	
NF2CB220	YELLOW	1.0 M	1	
NF2CB220	YELLOW	2.0 M	1	
NF2CB220	YELLOW	5.0 M	1	

NF2CB220 GREEN				
PART NR.	COLOR	LENGTH	PACK. UNIT	
NF2CB220	GREEN	0.3 M	1	
NF2CB220	GREEN	0.6 M	1	
NF2CB220	GREEN	1.0 M	1	
NF2CB220	GREEN	2.0 M	1	
NF2CB220	GREEN	5.0 M	1	

NF2CB220 BLUE				
PART NR.	COLOR	LENGTH	PACK. UNIT	
NF2CB220	BLUE	0.3 M	1	
NF2CB220	BLUE	0.6 M	1	
NF2CB220	BLUE	1.0 M	1	
NF2CB220	BLUE	2.0 M	1	
NF2CB220	BLUE	5.0 M	1	

Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C121

Connectors: 2x RCA NYS – 373R +B



APPLICATIONS

Divisible shielded flat cable for professional headphones and for sound reproduction. Suitable for the realization of high quality audio assembly. Low capacity cable.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Red, White
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green

Unbalanced Microphone Cables: Cable Tasker C121

Connectors: Tasker 2x RCA NYS 373 – 2x NP2X -B



APPLICATIONS

Divisible shielded flat cable for professional headphones and for sound reproduction. Suitable for the realization of high quality audio assembly. Low capacity cable.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Red, White
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C121	2	2 X 0,25 (23 AWG)	8 X 0,20	2,3	4,5 X 9,0	100	B	5,5	75	36	96	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C121	2	2 X 0,25 (23 AWG)	8 X 0,20	2,3	4,5 X 9,0	100	B	5,5	75	36	96	49	-15/+70

RSP121 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
RSP121	BLACK	0,5 M	1
RSP121	BLACK	1,0 M	1
RSP121	BLACK	2,0 M	1
RSP121	BLACK	5,0 M	1
RSP121	BLACK	8,0 M	1

RSP121 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
RSP121	RED	0,5 M	1
RSP121	RED	1,0 M	1
RSP121	RED	2,0 M	1
RSP121	RED	5,0 M	1
RSP121	RED	8,0 M	1

RSP121 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
RSP121	YELLOW	0,5 M	1
RSP121	YELLOW	1,0 M	1
RSP121	YELLOW	2,0 M	1
RSP121	YELLOW	5,0 M	1
RSP121	YELLOW	8,0 M	1

RSP121 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
RSP121	GREEN	0,5 M	1
RSP121	GREEN	1,0 M	1
RSP121	GREEN	2,0 M	1
RSP121	GREEN	5,0 M	1
RSP121	GREEN	8,0 M	1

RSP121 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
RSP121	BLUE	0,5 M	1
RSP121	BLUE	1,0 M	1
RSP121	BLUE	2,0 M	1
RSP121	BLUE	5,0 M	1
RSP121	BLUE	8,0 M	1

MXMXR121 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXMXR121	BLACK	0,3 M	1
MXMXR121	BLACK	0,6 M	1
MXMXR121	BLACK	1,0 M	1
MXMXR121	BLACK	2,0 M	1
MXMXR121	BLACK	5,0 M	1

MXMXR121 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXMXR121	RED	0,3 M	1
MXMXR121	RED	0,6 M	1
MXMXR121	RED	1,0 M	1
MXMXR121	RED	2,0 M	1
MXMXR121	RED	5,0 M	1

MXMXR121 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXMXR121	YELLOW	0,3 M	1
MXMXR121	YELLOW	0,6 M	1
MXMXR121	YELLOW	1,0 M	1
MXMXR121	YELLOW	2,0 M	1
MXMXR121	YELLOW	5,0 M	1

MXMXR121 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXMXR121	GREEN	0,3 M	1
MXMXR121	GREEN	0,6 M	1
MXMXR121	GREEN	1,0 M	1
MXMXR121	GREEN	2,0 M	1
MXMXR121	GREEN	5,0 M	1

MXMXR121 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXMXR121	BLUE	0,3 M	1
MXMXR121	BLUE	0,6 M	1
MXMXR121	BLUE	1,0 M	1
MXMXR121	BLUE	2,0 M	1
MXMXR121	BLUE	5,0 M	1

Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C118

Connectors: Tasker 2x RCA NYS 373 – 2x NC3MXX



APPLICATIONS

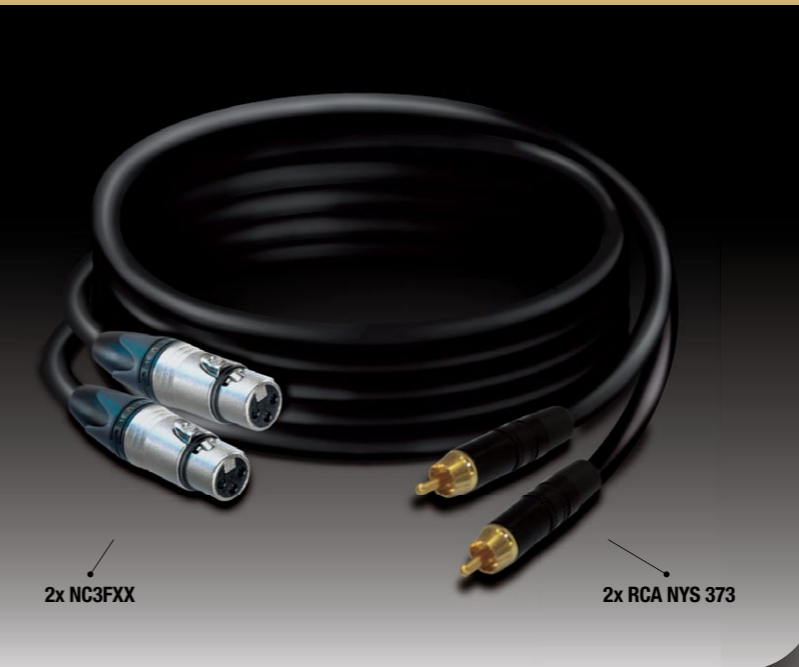
Divisible shielded flat cable for head-phones and for sound reproduction. Suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: PVC
Core colours: Red, Yellow
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green, White

Unbalanced Microphone Cables: Cable Tasker C121

Connectors: 2x Neutrik NC3FXX – 2x RCA NYS 373



APPLICATIONS

Divisible shielded flat cable for professional headphones and for sound reproduction. Suitable for the realization of high quality audio assembly. Low capacity cable.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Red, White
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C118	2	2 X 0,14 (26 AWG)	18 X 0,10	1,4	2,9 X 5,8	100	B	2,8

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
130	65	280	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						ml.	Type	Kg.
C121	2	2 X 0,25 (23 AWG)	8 X 0,20	2,3	4,5 X 9,0	100	B	5,5

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
75	36	96	49	-15/+70

MXSPR118 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXSPR118	BLACK	0.3 M	1
MXSPR118	BLACK	0.6 M	1
MXSPR118	BLACK	1.0 M	1
MXSPR118	BLACK	2.0 M	1
MXSPR118	BLACK	5.0 M	1

MXSPR118 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXSPR118	RED	0.3 M	1
MXSPR118	RED	0.6 M	1
MXSPR118	RED	1.0 M	1
MXSPR118	RED	2.0 M	1
MXSPR118	RED	5.0 M	1

MXSPR118 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXSPR118	YELLOW	0.3 M	1
MXSPR118	YELLOW	0.6 M	1
MXSPR118	YELLOW	1.0 M	1
MXSPR118	YELLOW	2.0 M	1
MXSPR118	YELLOW	5.0 M	1

MXSPR118 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXSPR118	GREEN	0.3 M	1
MXSPR118	GREEN	0.6 M	1
MXSPR118	GREEN	1.0 M	1
MXSPR118	GREEN	2.0 M	1
MXSPR118	GREEN	5.0 M	1

MXSPR118 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXSPR118	BLUE	0.3 M	1
MXSPR118	BLUE	0.6 M	1
MXSPR118	BLUE	1.0 M	1
MXSPR118	BLUE	2.0 M	1
MXSPR118	BLUE	5.0 M	1

FXXSP121 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXSP121	BLACK	0.3 M	1
FXXSP121	BLACK	0.6 M	1
FXXSP121	BLACK	1.0 M	1
FXXSP121	BLACK	2.0 M	1
FXXSP121	BLACK	5.0 M	1

FXXSP121 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXSP121	RED	0.3 M	1
FXXSP121	RED	0.6 M	1
FXXSP121	RED	1.0 M	1
FXXSP121	RED	2.0 M	1
FXXSP121	RED	5.0 M	1

FXXSP121 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXSP121	YELLOW	0.3 M	1
FXXSP121	YELLOW	0.6 M	1
FXXSP121	YELLOW	1.0 M	1
FXXSP121	YELLOW	2.0 M	1
FXXSP121	YELLOW	5.0 M	1

FXXSP121 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXSP121	GREEN	0.3 M	1
FXXSP121	GREEN	0.6 M	1
FXXSP121	GREEN	1.0 M	1
FXXSP121	GREEN	2.0 M	1
FXXSP121	GREEN	5.0 M	1

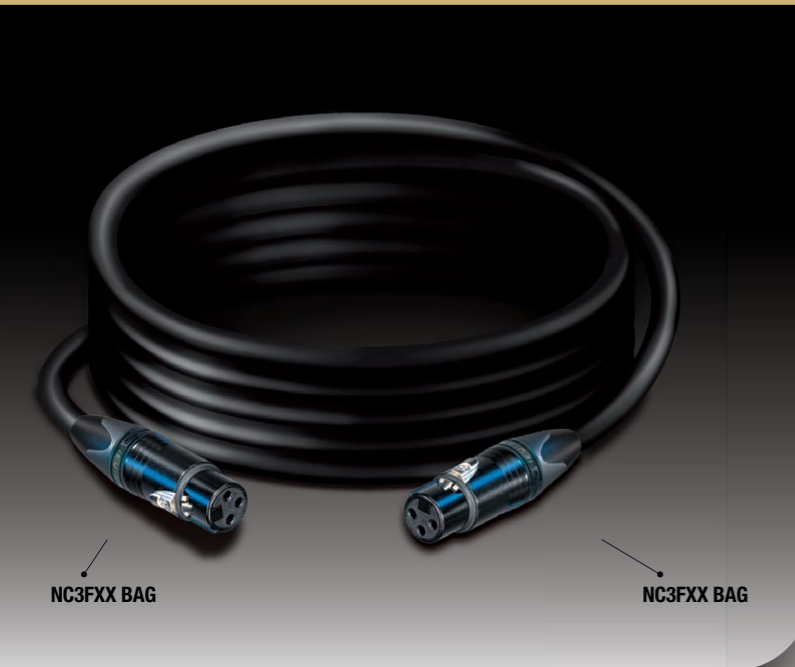
FXXSP121 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXXSP121	BLUE	0.3 M	1
FXXSP121	BLUE	0.6 M	1
FXXSP121	BLUE	1.0 M	1
FXXSP121	BLUE	2.0 M	1
FXXSP121	BLUE	5.0 M	1

Analogue Audio

Balanced Microphone Cables: Cable Tasker C301

Connectors: Neutrik NC3FXX BAG – NC3FXX BAG

Adapter, Groundlift, Polarity Inversion



APPLICATIONS

Double sheathed balanced low capacity microphone cable for audio and Broadcast. Extra flex cable with double density sheath, suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact XLPE
Core colours: Red, Transparent Textile filler between conductors
Drain wire: O.F.C. tinned copper
Shield: Spiral covering 100% O.F.C. red copper
Double Sheath: Double different density PVC
Sheath colours: Black

Unbalanced Microphone Cables: Cable Tasker C121

Connectors: Neutrik NC3FXX – NC3MXX – NP3X



APPLICATIONS

Divisible shielded flat cable for professional headphones and for sound reproduction. Suitable for the realization of high quality audio assembly. Low capacity cable.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Red, White
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C301	2	1 X 2 X 24 (0,22)	28 X 0,10	1,1	6,0	100	B	5,0	90	75	160	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C121	2	2 X 0,25 (23 AWG)	8 X 0,20	2,3	4,5 X 9,0	100	B	5,5	75	36	96	49	-15/+70

CABLE TASKER C301 CONNECTORS NEUTRIK NC3FXX BAG – NC3FXX BAG				PART NR.	COLOR	LENGTH	PACK. UNIT	PART NR.	COLOR	LENGTH	PACK. UNIT
FXRX301BAG	BLACK	1.0 M	1								
FXRX301BAG	BLACK	2.0 M	1								
FXRX301BAG	BLACK	3.0 M	1								

CABLE TASKER C301 CONNECTORS NEUTRIK NC3FXX BAG-NC3MXX BAG WITH GROUND LIFT.				PART NR.	COLOR	LENGTH	PACK. UNIT	PART NR.	COLOR	LENGTH	PACK. UNIT
MFBAG301	BLACK	0.20 M	1								

FXMXN121 BLACK				PART NR.	COLOR	LENGTH	PACK. UNIT	FXMXN121 RED			
FXMXN121	BLACK	0.3 M	1					FXMXN121	RED	0.3 M	1
FXMXN121	BLACK	0.6 M	1	FXMXN121	RED	0.6 M	1				
FXMXN121	BLACK	1.0 M	1	FXMXN121	RED	1.0 M	1				
FXMXN121	BLACK	2.0 M	1	FXMXN121	RED	2.0 M	1				
FXMXN121	BLACK	5.0 M	1	FXMXN121	RED	5.0 M	1				

FXMXN121 YELLOW				PART NR.	COLOR	LENGTH	PACK. UNIT	FXMXN121 GREEN			
FXMXN121	YELLOW	0.3 M	1					FXMXN121	GREEN	0.3 M	1
FXMXN121	YELLOW	0.6 M	1	FXMXN121	GREEN	0.6 M	1				
FXMXN121	YELLOW	1.0 M	1	FXMXN121	GREEN	1.0 M	1				
FXMXN121	YELLOW	2.0 M	1	FXMXN121	GREEN	2.0 M	1				
FXMXN121	YELLOW	5.0 M	1	FXMXN121	GREEN	5.0 M	1				

FXMXN121 BLUE				PART NR.	COLOR	LENGTH	PACK. UNIT
FXMXN121	BLUE	0.3 M	1				
FXMXN121	BLUE	0.6 M	1	FXMXN121	BLUE	0.6 M	1
FXMXN121	BLUE	1.0 M	1	FXMXN121	BLUE	1.0 M	1
FXMXN121	BLUE	2.0 M	1	FXMXN121	BLUE	2.0 M	1
FXMXN121	BLUE	5.0 M	1	FXMXN121	BLUE	5.0 M	1

Analogue Audio

Balanced Microphone Cables: Cable Tasker C308

Connectors: Neutrik 4x NC3FFX BAG – 4x NC3MXX BAG – 8x NP3X BAG

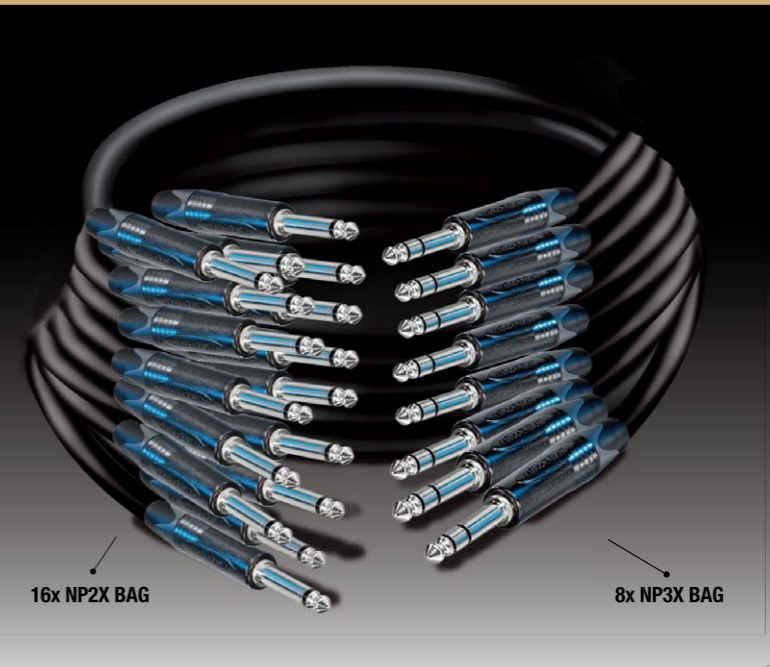


APPLICATIONS

Professional extra flex shielded multipair cables with individually shielded and insulated pairs for fixed and mobile laying, in studio installations for connections of audio mixers and direction benches and for the realization of extensions and audio balanced multi-sockets. The sheaths of the pairs are all black and numbered, in order to make their identification easier during the installation phase.

Balanced Microphone Cables: Cable Tasker C316

Connectors: Neutrik 16x NP2X BAG – 8x NP3X BAG



CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Solid PE
Pair colours: White, Red
Drain wire: O.F.C. tinned copper
Pair Shields: Spiral covering 100% O.F.C. red copper
Inner sheaths: PVC

Ins. colours: Black and numbered
Drain wire: O.F.C. tinned copper
Total Shield: Braided O.F.C. red copper covering 85%
Total Sheath: PVC
Sheath colour: Black

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Solid PE **Pair colours:** White, Red
Drain wire: O.F.C. tinned copper
Pair Shields: Spiral covering 100% O.F.C. red copper
Inner sheaths: PVC
Ins. colours: Black and numbered

Drain wire: O.F.C. tinned copper
Total Shield: Braided O.F.C. red copper covering 85%
Total Sheath: PVC
Sheath colour: Black

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTER-NAL CORE	EXTER-NAL	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
							mt.	Type	Kg.
C308	8 X 2	8 X 2 X 24 (0,22 MM²)	28 X 0,20	1,0	3,0	13,0	100	B	29,0

CONDUCTOR	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	VELOCITY OF PROPAGATION	MAX RATED VOLTAGE AC-V	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	%	AC-V	°C
90	75	160	66	49	-15/+70

FXMXN308 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
FXMXN308	BLACK	1.0 M	1
FXMXN308	BLACK	2.0 M	1
FXMXN308	BLACK	3.0 M	1
FXMXN308	BLACK	5.0 M	1
FXMXN308	BLACK	8.0 M	1

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						mt.	Type	Kg.
C316	16 X 2	16 X 2 X 24 (0,22)	18 X 0,10	1,0	3,0	3,0	50	6,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
130	70	125	49	-15/+70

NP2N316 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
NP2N316	BLACK	1.0 M	1
NP2N316	BLACK	2.0 M	1
NP2N316	BLACK	3.0 M	1
NP2N316	BLACK	5.0 M	1
NP2N316	BLACK	8.0 M	1



Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C118

Connectors: Neutrik 1x NP3X – 2x NP2X



APPLICATIONS

Divisible shielded flat cable for head-phones and for sound reproduction. Suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: PVC
Core colours: Red, Yellow
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green, White

Unbalanced Microphone Cables: Cable Tasker C308

Connectors: Neutrik 8x NP2X BAG – 4x NP3X BAG



APPLICATIONS

Professional extra flex shielded multipair cables with individually shielded and insulated pairs for fixed and mobile laying, in studio installations for connections of audio mixers and direction benches and for the realization of extensions and audio balanced multi-sockets. The sheaths of the pairs are all black and numbered, in order to make their identification easier during the installation phase.

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						mt.	Type	Kg.					
C118	2	2 X 0,14 (26 AWG)	18 X 0,10	1,4	2,9 X 5,8	100	B	2,8	Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
									130	65	280	49	-15/+70

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: Solid PE **Pair colours:** White, Red
Drain wire: O.F.C. tinned copper
Pair Shields: Spiral covering 100% O.F.C. red copper
Inner sheaths: PVC
Ins. colours: Black and numbered

Drain wire: O.F.C. tinned copper
Total Shield: Braided O.F.C. red copper covering 85%
Total Sheath: PVC
Sheath colour: Black

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTER-NAL CORE	EXTER-NAL	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
							mt.	Type	Kg.
C308	8 X 2	8 X 2 X 24 (0,22 MM²)	28 X 0,20	1,0	3,0	13,0	100	B	29,0

CONDUCTOR	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	VELOCITY OF PROPAGATION	MAX RATED VOLTAGE AC-V	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	%	AC-V	°C
90	75	160	66	49	-15/+70

NPNP18 BLACK				Image	NPNP18 RED				Image
PART NR.	COLOR	LENGTH	PACK. UNIT		PART NR.	COLOR	LENGTH	PACK. UNIT	
NPNP18	BLACK	1.0 M	1	NPNP18	RED	1.0 M	1		
NPNP18	BLACK	2.0 M	1	NPNP18	RED	2.0 M	1		
NPNP18	BLACK	3.0 M	1	NPNP18	RED	3.0 M	1		
NPNP18	BLACK	4.0 M	1	NPNP18	RED	4.0 M	1		
NPNP18	BLACK	6.0 M	1	NPNP18	RED	6.0 M	1		

NPNP18 YELLOW				Image	NPNP18 GREEN				Image
PART NR.	COLOR	LENGTH	PACK. UNIT		PART NR.	COLOR	LENGTH	PACK. UNIT	
NPNP18	YELLOW	1.0 M	1	NPNP18	GREEN	1.0 M	1		
NPNP18	YELLOW	2.0 M	1	NPNP18	GREEN	2.0 M	1		
NPNP18	YELLOW	3.0 M	1	NPNP18	GREEN	3.0 M	1		
NPNP18	YELLOW	4.0 M	1	NPNP18	GREEN	4.0 M	1		
NPNP18	YELLOW	6.0 M	1	NPNP18	GREEN	6.0 M	1		

NPNP18 BLUE				Image
PART NR.	COLOR	LENGTH	PACK. UNIT	
NPNP18	BLUE	1.0 M	1	
NPNP18	BLUE	2.0 M	1	
NPNP18	BLUE	3.0 M	1	
NPNP18	BLUE	4.0 M	1	
NPNP18	BLUE	6.0 M	1	

NP3NP308 BLACK				Image
PART NR.	COLOR	LENGTH	PACK. UNIT	
NP3NP308	BLACK	1.0 M	1	
NP3NP308	BLACK	2.0 M	1	
NP3NP308	BLACK	3.0 M	1	
NP2NP308	BLACK	5.0 M	1	
NP2NP308	BLACK	8.0 M	1	

Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C118

Connectors: Neutrik 1x NP3X – 2x NYS373



APPLICATIONS

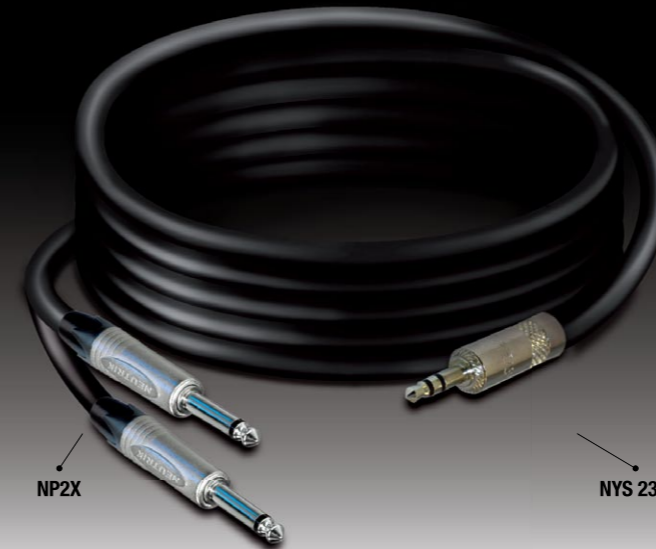
Divisible shielded flat cable for head-phones and for sound reproduction. Suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: PVC
Core colours: Red, Yellow
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green, White

Unbalanced Microphone Cables: Cable Tasker C118

Connectors: Neutrik 2x NP2X – 1x NYS 231L



APPLICATIONS

Divisible shielded flat cable for head-phones and for sound reproduction. Suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: PVC
Core colours: Red, Yellow
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green, White

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C118	2	2 X 0,14 (26 AWG)	18 X 0,10	1,4	2,9 X 5,8	100	B	2,8	130	65	280	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C118	2	2 X 0,14 (26 AWG)	18 X 0,10	1,4	2,9 X 5,8	100	B	2,8	130	65	280	49	-15/+70

NPSP18 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP18	BLACK	1.0 M	1
NPSP18	BLACK	2.0 M	1
NPSP18	BLACK	3.0 M	1
NPSP18	BLACK	4.0 M	1
NPSP18	BLACK	6.0 M	1

NPSP18 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP18	RED	1.0 M	1
NPSP18	RED	2.0 M	1
NPSP18	RED	3.0 M	1
NPSP18	RED	4.0 M	1
NPSP18	RED	6.0 M	1

NPSP18 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP18	YELLOW	1.0 M	1
NPSP18	YELLOW	2.0 M	1
NPSP18	YELLOW	3.0 M	1
NPSP18	YELLOW	4.0 M	1
NPSP18	YELLOW	6.0 M	1

NPSP18 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP18	GREEN	1.0 M	1
NPSP18	GREEN	2.0 M	1
NPSP18	GREEN	3.0 M	1
NPSP18	GREEN	4.0 M	1
NPSP18	GREEN	6.0 M	1

NPSP18 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP18	BLUE	1.0 M	1
NPSP18	BLUE	2.0 M	1
NPSP18	BLUE	3.0 M	1
NPSP18	BLUE	4.0 M	1
NPSP18	BLUE	6.0 M	1

NPSP55118 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP55118	BLACK	1.0 M	1
NPSP55118	BLACK	2.0 M	1
NPSP55118	BLACK	3.0 M	1
NPSP55118	BLACK	4.0 M	1
NPSP55118	BLACK	6.0 M	1

NPSP55118 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP55118	RED	1.0 M	1
NPSP55118	RED	2.0 M	1
NPSP55118	RED	3.0 M	1
NPSP55118	RED	4.0 M	1
NPSP55118	RED	6.0 M	1

NPSP55118 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP55118	YELLOW	1.0 M	1
NPSP55118	YELLOW	2.0 M	1
NPSP55118	YELLOW	3.0 M	1
NPSP55118	YELLOW	4.0 M	1
NPSP55118	YELLOW	6.0 M	1

NPSP55118 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP55118	GREEN	1.0 M	1
NPSP55118	GREEN	2.0 M	1
NPSP55118	GREEN	3.0 M	1
NPSP55118	GREEN	4.0 M	1
NPSP55118	GREEN	6.0 M	1

NPSP55118 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
NPSP55118	BLUE	1.0 M	1
NPSP55118	BLUE	2.0 M	1
NPSP55118	BLUE	3.0 M	1
NPSP55118	BLUE	4.0 M	1
NPSP55118	BLUE	6.0 M	1

Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C118

Connectors: 1x NYS 231L – 2x NYS 373



APPLICATIONS
Divisible shielded flat cable for head-phones and for sound reproduction. Suitable for the realization of audio assembly.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: PVC
Core colours: Red, Yellow
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green, White

Unbalanced Microphone Cables: Cable Tasker C118

Connectors: 1x NYS 231L – 2x Neutrik NC3FXX



APPLICATIONS
Divisible shielded flat cable for head-phones and for sound reproduction. Suitable for the realization of audio assembly.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: PVC
Core colours: Red, Yellow
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green, White

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C118	2	2 X 0,14 (26 AWG)	18 X 0,10	1,4	2,9 X 5,8	100	B	2,8	130	65	280	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER			CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
						ml.	Type	Kg.					
C118	2	2 X 0,14 (26 AWG)	18 X 0,10	1,4	2,9 X 5,8	100	B	2,8	130	65	280	49	-15/+70

SP5562118 BLACK				PART NR.	COLOR	LENGTH	PACK. UNIT	PART NR.	COLOR	LENGTH	PACK. UNIT
PART NR.	COLOR	LENGTH	PACK. UNIT								
SP5562118	BLACK	0,75 M	1	SP5562118	RED	0,75 M	1	SP5562118	RED	0,75 M	1
SP5562118	BLACK	1,50 M	1	SP5562118	RED	1,50 M	1	SP5562118	RED	1,50 M	1
SP5562118	BLACK	2,50 M	1	SP5562118	RED	2,50 M	1	SP5562118	RED	2,50 M	1
SP5562118	BLACK	5,00 M	1	SP5562118	RED	5,00 M	1	SP5562118	RED	5,00 M	1
SP5562118	BLACK	7,50 M	1	SP5562118	RED	7,50 M	1	SP5562118	RED	7,50 M	1

SP5562118 YELLOW				PART NR.	COLOR	LENGTH	PACK. UNIT	PART NR.	COLOR	LENGTH	PACK. UNIT
PART NR.	COLOR	LENGTH	PACK. UNIT								
SP5562118	YELLOW	0,75 M	1	SP5562118	GREEN	0,75 M	1	SP5562118	GREEN	0,75 M	1
SP5562118	YELLOW	1,50 M	1	SP5562118	GREEN	1,50 M	1	SP5562118	GREEN	1,50 M	1
SP5562118	YELLOW	2,50 M	1	SP5562118	GREEN	2,50 M	1	SP5562118	GREEN	2,50 M	1
SP5562118	YELLOW	5,00 M	1	SP5562118	GREEN	5,00 M	1	SP5562118	GREEN	5,00 M	1
SP5562118	YELLOW	7,50 M	1	SP5562118	GREEN	7,50 M	1	SP5562118	GREEN	7,50 M	1

SP5562118 BLUE				PART NR.	COLOR	LENGTH	PACK. UNIT	PART NR.	COLOR	LENGTH	PACK. UNIT
PART NR.	COLOR	LENGTH	PACK. UNIT								
SP5562118	BLUE	0,75 M	1	SP5562118	GREEN	0,75 M	1	SP5562118	GREEN	0,75 M	1
SP5562118	BLUE	1,50 M	1	SP5562118	GREEN	1,50 M	1	SP5562118	GREEN	1,50 M	1
SP5562118	BLUE	2,50 M	1	SP5562118	GREEN	2,50 M	1	SP5562118	GREEN	2,50 M	1
SP5562118	BLUE	5,00 M	1	SP5562118	GREEN	5,00 M	1	SP5562118	GREEN	5,00 M	1
SP5562118	BLUE	7,50 M	1	SP5562118	GREEN	7,50 M	1	SP5562118	GREEN	7,50 M	1

SP55FX118 BLACK				PART NR.	COLOR	LENGTH	PACK. UNIT	PART NR.	COLOR	LENGTH	PACK. UNIT
PART NR.	COLOR	LENGTH	PACK. UNIT								
SP55FX118	BLACK	0,75 M	1	SP55FX118	RED	0,75 M	1	SP55FX118	RED	0,75 M	1
SP55FX118	BLACK	1,50 M	1	SP55FX118	RED	1,50 M	1	SP55FX118	RED	1,50 M	1
SP55FX118	BLACK	2,50 M	1	SP55FX118	RED	2,50 M	1	SP55FX118	RED	2,50 M	1
SP55FX118	BLACK	5,00 M	1	SP55FX118	RED	5,00 M	1	SP55FX118	RED	5,00 M	1
SP55FX118	BLACK	7,50 M	1	SP55FX118	RED	7,50 M	1	SP55FX118	RED	7,50 M	1

SP55FX118 YELLOW				PART NR.	COLOR	LENGTH	PACK. UNIT	PART NR.	COLOR	LENGTH	PACK. UNIT
PART NR.	COLOR	LENGTH	PACK. UNIT								
SP55FX118	YELLOW	0,75 M	1	SP55FX118	GREEN	0,75 M	1	SP55FX118	GREEN	0,75 M	1
SP55FX118	YELLOW	1,50 M	1	SP55FX118	GREEN	1,50 M	1	SP55FX118	GREEN	1,50 M	1
SP55FX118	YELLOW	2,50 M	1	SP55FX118	GREEN	2,50 M	1	SP55FX118	GREEN	2,50 M	1
SP55FX118	YELLOW	5,00 M	1	SP55FX118	GREEN	5,00 M	1	SP55FX118	GREEN	5,00 M	1
SP55FX118	YELLOW	7,50 M	1	SP55FX118	GREEN	7,50 M	1	SP55FX118	GREEN	7,50 M	1

SP55FX118 BLUE				PART NR.	COLOR	LENGTH	PACK. UNIT	PART NR.	COLOR	LENGTH	PACK. UNIT
PART NR.	COLOR	LENGTH	PACK. UNIT								
SP55FX118	BLUE	0,75 M	1	SP55FX118	GREEN	0,75 M	1	SP55FX118	GREEN	0,75 M	1
SP55FX118	BLUE	1,50 M	1	SP55FX118	GREEN	1,50 M	1	SP55FX118	GREEN	1,50 M	1
SP55FX118	BLUE	2,50 M	1	SP55FX118	GREEN	2,50 M	1	SP55FX118	GREEN	2,50 M	1
SP55FX118	BLUE	5,00 M	1	SP55FX118	GREEN	5,00 M	1	SP55FX118	GREEN	5,00 M	1
SP55FX118	BLUE	7,50 M	1	SP55FX118	GREEN	7,50 M	1	SP55FX118	GREEN	7,50 M	1

Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C121

Connectors: Tasker NYS 231L – Neutrik 2x NC3MXX



APPLICATIONS
Divisible shielded flat cable for professional headphones and for sound reproduction. Suitable for the realization of high quality audio assembly. Low capacity cable.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: Compact PE
Core colours: Red, White
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green

Unbalanced Microphone Cables: Cable Tasker C118

Connectors: 2x NYS373 – 1x NYS372



APPLICATIONS
Divisible shielded flat cable for head-phones and for sound reproduction. Suitable for the realization of audio assembly.

CHARACTERISTICS
Conductors: O.F.C. red copper
Cond. insulation: PVC
Core colours: Red, Yellow
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green, White

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm ²	mm.	Ø mm.	mm.	mt.	Type	Kg.
C121	2	2 X 0,25 (23 AWG)	8 X 0,20	2,3	4,5 X 9,0	100	B	5,5

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
75	36	96	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
		mm ²	mm.	Ø mm.	mm.	mt.	Type	Kg.
C118	2	2 X 0,14 (26 AWG)	18 X 0,10	1,4	2,9 X 5,8	100	B	2,8

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
130	65	280	49	-15/+70

SP55MX121 BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
MX121	BLACK	0,75 M	1
MX121	BLACK	1,50 M	1
MX121	BLACK	2,50 M	1
MX121	BLACK	5,00 M	1
MX121	BLACK	7,50 M	1

SP55MX121 RED			
PART NR.	COLOR	LENGTH	PACK. UNIT
MX121	RED	0,75 M	1
MX121	RED	1,50 M	1
MX121	RED	2,50 M	1
MX121	RED	5,00 M	1
MX121	RED	7,50 M	1

SP55MX121 YELLOW			
PART NR.	COLOR	LENGTH	PACK. UNIT
MX121	YELLOW	0,75 M	1
MX121	YELLOW	1,50 M	1
MX121	YELLOW	2,50 M	1
MX121	YELLOW	5,00 M	1
MX121	YELLOW	7,50 M	1

SP55MX121 GREEN			
PART NR.	COLOR	LENGTH	PACK. UNIT
MX121	GREEN	0,75 M	1
MX121	GREEN	1,50 M	1
MX121	GREEN	2,50 M	1
MX121	GREEN	5,00 M	1
MX121	GREEN	7,50 M	1

SP55MX121 BLUE			
PART NR.	COLOR	LENGTH	PACK. UNIT
MX121	BLUE	0,75 M	1
MX121	BLUE	1,50 M	1
MX121	BLUE	2,50 M	1
MX121	BLUE	5,00 M	1
MX121	BLUE	7,50 M	1

ATTCT BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
ATTCT	BLACK	0,20 M	1

Analogue Audio

Unbalanced Microphone Cables: Cable Tasker C118

Connectors: 1x NYS373 – 2x NYS372



NYS373

NYS372



APPLICATIONS

Divisible shielded flat cable for head-phones and for sound reproduction. Suitable for the realization of audio assembly.

CHARACTERISTICS

Conductors: O.F.C. red copper
Cond. insulation: PVC
Core colours: Red, Yellow
Shields: Spiral covering 100% O.F.C. red copper
Sheath: PVC
Sheath colours: Black, Red, Blue, Yellow, Green, White

Unbalanced Microphone Cables: Cable Tasker C220

Connectors: Neutrik 2x NC3MXX – 2x NC3FXX



NC3FXX

NC3MXX



APPLICATIONS

Divisible shielded flat cable for professional head-phones and for sound reproduction. Suitable for the realization of high quality audio assembly. Low capacity cable.

CHARACTERISTICS

Conductors: n. 1 O.F.C. red copper n. 1 O.F.C. tinned copper
Cond. insulation: Compact PE
Core colours: Transparent
Shields: Braided covering 100% O.F.C. tinned copper
Sheath: PVC
Sheath colours: Red, Blue, Yellow, Green

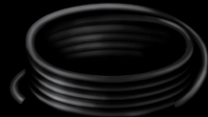
TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						mt.	Type	Kg.
C118	2	2 X 0,14 (26 AWG)	18 X 0,10	1,4	2,9 X 5,8	100	B	2,8

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
130	65	280	49	-15/+70

TASKER® CODE	COND. NUMBER	NOMINAL SECTION	COND. FORMAT.	EXTERNAL CORE	EXTERNAL CABLE DIAMETER	REEL OR SPOOL COND. NUMBER		
						mt.	Type	Kg.
C220	2	2 X 0,25 (23 AWG)	8 X 0,20	1,6	5,0 X 10,3	100	B	6,0

CONDUCTOR RESISTANCE	CAPACITY CORE/CORE	CAPACITY CORE/SHIELD	MAX RATED VOLTAGE	OPERATIVE TEMPERATURE
Ω/Km ± 5%	pF/mt	pF/mt	AC-V	°C
75	42	130	49	-15/+70

ARTCC BLACK			
PART NR.	COLOR	LENGTH	PACK. UNIT
ARTCC	BLACK	0,20 M	1



MXFXC220			
PART NR.	COLOR	LENGTH	PACK. UNIT
MXFXC220	BLACK	0,20 M	1
MXFXC220	RED	0,20 M	1
MXFXC220	YELLOW	0,20 M	1
MXFXC220	GREEN	0,20 M	1
MXFXC220	BLUE	0,20 M	1

