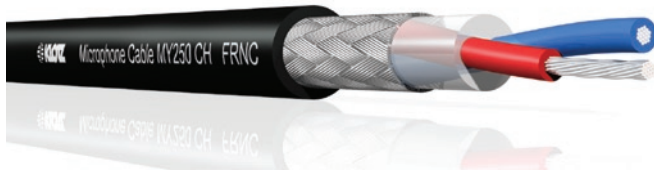


MY250CH

Microphone Cable - 2 x 0.50 mm²

- 0.50 mm² conductor cross section
- PE inner jacket for stabilising pair twisting
- Flame Retardant and Non-Corrosive (FRNC)



Conductor	stranded bare copper, 16 x 0.20 mm	Leiteraufbau	blanke Cu-Litze, 16 x 0,20 mm
Cross Section	0.50 mm ²	Leiterquerschnitt	0,50 mm ²
Insulation	PE	Isolation	PE
Core Arrangement	2 cores twisted to a pair	Aderanordnung	2 Adern zum Paar verseilt
Inner Jacket	extruded inner covering from PE	Innenmantel	gemeinsame Aderumhüllung aus PE
Shielding	tinned copper braid, 85% coverage	Abschirmung	verzinnertes Cu-Geflecht, 85% Bedeckung
Jacket	FRNC	Außenmantel	FRNC
Overall Diameter	5.6 mm	Außendurchmesser	5,6 mm
Min. Bending Radius	55 mm	Min. Biegeradius	55 mm
Working Temperature	-30 °C / +70 °C	Betriebstemperatur	-30 °C / +70 °C
Conductor Resistance	< 40 Ω/km	Leiterwiderstand	< 40 Ω/km
Capacitance		Kapazität	
Cond./Cond.	65 pF/m	Leiter/Leiter	65 pF/m
Cond./Shield	115 pF/m	Leiter/Schirm	115 pF/m
Insulation Resistance	> 100 MΩ x km	Isolationswiderstand	> 100 MΩ x km

■ black

Order Code Bestell-Nr.	Colour Farbe	Weight Gewicht	Standard Length [m] Standard Längen [m]	Max. Length / Reel Max. Länge / Spule
MY250CH	black	45 g/m	100 / 500	3000 m