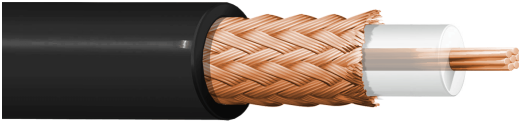




A BELDEN COMPANY

PRODUCT SHEET



(product image is just as an indication)

Technical specifications

Conductor 1	CU 7x0,75mm
Conductor 1 (resistance)	6 Ohm/Km
Dielectric	PE 7,2 mm
Braid 1	CU 94 %
External Jacket	PVC Black
External Jacket (diameter)	10,3 mm
Impedance	50 ± 2 Ohm
Mutual/coax capacity	98 ± 2 pF/m
Velocity Ratio	66 %
Screening Efficiency (30-1000 MHz)	> 55 dB
Temperature rating	-20/+85 °C
Screen Resistance	5,9 Ohm/Km
Test Voltage	2 KVac
Minimun bending radius	10 x O.D.
Weight	15 Kg/100m

Part Num.

RG213NE

Description

RG 213 M-17/74

Family

50 OHM RG CABLES

Electrical Features

Freq.	Atten. dBx100m	RL dB
50	4,8	100-300MHz > 30
230	10,2	300-900MHz > 28
470	15,3	
860	22,3	
1000	24,5	

More info...

Packaging

M100
B500
B1000

Standards

MIL C-17

Applications

Distribution of radio frequency signals and transceivers.

Markings

Date, ITC, part number, Mil C 17 F, meters



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