

Code: TRISSET-113PE/200

COAXIAL CABLE **TRISSET-113PE/200**

Net: **0.55 EUR** Gross: **0.55 EUR**

The TRISSET-113PE/200 high-quality coaxial cable dedicated to both individual and collective installations. It can be successfully used in DVB-T/T2 terrestrial digital TV installations, FM/DAB radio and multiswitch systems (DVB-T/T2 terrestrial TV and DVB-S/S2 satellite TV).

The cable is made with PE coating (polyethylene), so it can be used outdoors.

For convenience, cable is marking with length counter printed with 1 m distance step.

The cable was produced under strict technological discipline, with tight tolerances from nominal parameters.

The cable is gel-fitted.



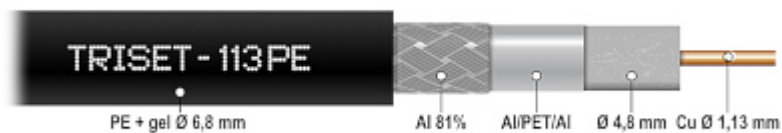
SPECIFICATION

In section:	200 m . Price for 1m when buying a whole roll
Coaxial cable:	TRISSET
Inner conductor:	Ø 1.13 mm Cu Wire
Dielectric:	Ø 4.8 mm (physical foam)
Shield:	Al/PET/Al - 30 µm / 12 µm / 30 µm
Braid:	81 % Al wire
Outer coating:	Ø 6.8 mm PE + gel
Coating color:	Black
Resistance of the inner conductor for DC current:	16.85 Ω/km
Capacity:	52 pF/m
Dielectric resistance:	2000 MΩ/km
Shortening wave coefficient:	84 %
Impedance:	75 Ω
Screening efficiency:	≥ 90 dB @100-900 MHz
Minimal bend radius:	35 mm
Main features:	• low attenuation • perfect matched • high screening efficiency • Compliance with the class A standard • Compliance with the requirements of the MTBiGM regulation • Meets IEC68-2 Part 3 Accelerated Aging Standard
Weight:	40 kg/km
Operation temp:	-30 °C ... 70 °C
Guarantee:	5 years

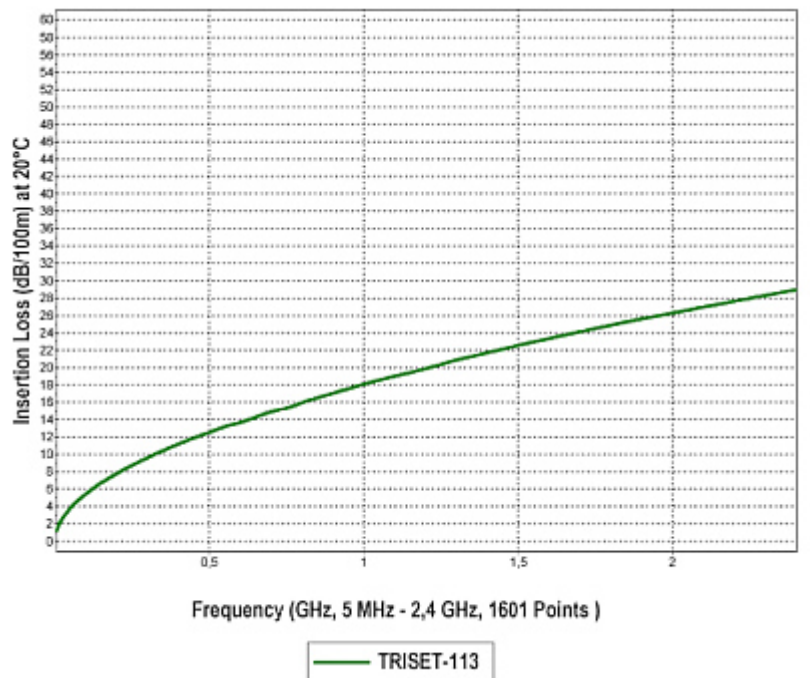
PRESENTATION



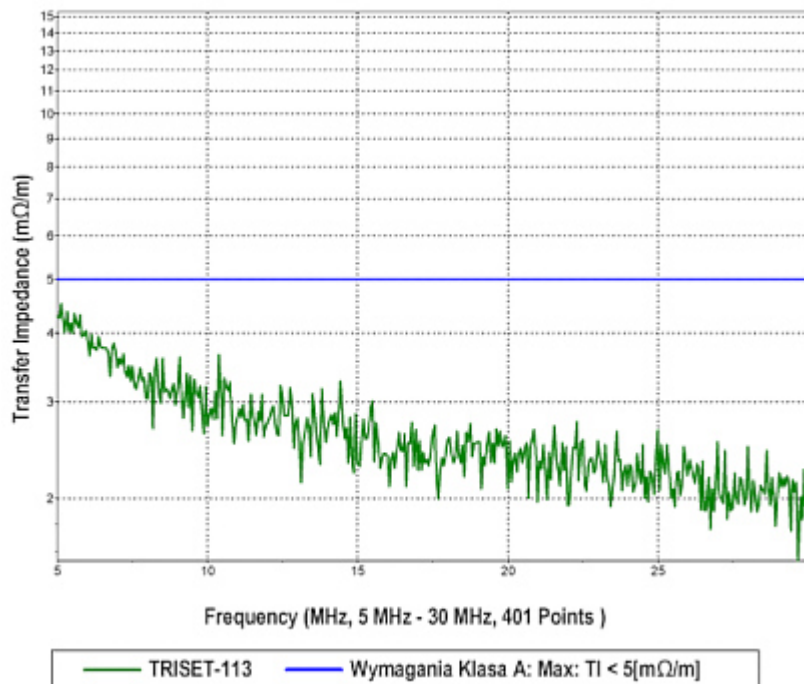
DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60



Insertion loss in the 5-2400 MHz frequency range:



Transfer impedance of TRISET-113PE/200 in 5-30 MHz range and the requirements for A class:



It is sold in 200 m spools:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------

