

TINNED COPPER-BONDED STEEL WIRE Ø 8 MM

Steel wire is molecularly bonded in electrolytic process with copper of thickness 0.070 mm and tin. Tin protective coating increases the corrosion resistance in every kind of aggressive soil and also protects against theft.

Sale unit is kilogram, the tolerance of weight $\pm 5\%$.

Cat. no.	Diameter mm	Standard coil size m	Material
C1110280	Ø 8	acc. to order	tinned copper-bonded steel, copper thickness min. 0.070 mm
C1110280(20M)	Ø 8	20	
C1110280(60M)	Ø 8	60	
C1110280(80M)	Ø 8	80	

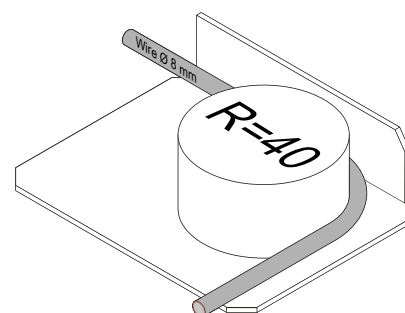


BENDING INSTRUCTION

According to EN 62561-2 standard, the wire may be bent at a **maximum angle of $90^\circ \pm 5^\circ$** and the bending radius should be equal to five times the thickness of the wire ± 1 mm.

For 8 mm wire, the bending radius should not be less than 40 mm.

The drawing presents an apparatus which enables the wire to be bent correctly.



The manufacturer reserves the right to change the product design without prior notice.

CBM Technology Sp. z o.o.

ul. Kasztanowa 2, 64-320 Niepruszewo, Poland

tel. +48/61 650 30 40

e-mail: office@cbm-technology.eu; www.cbm-technology.eu