

# DATA SHEET

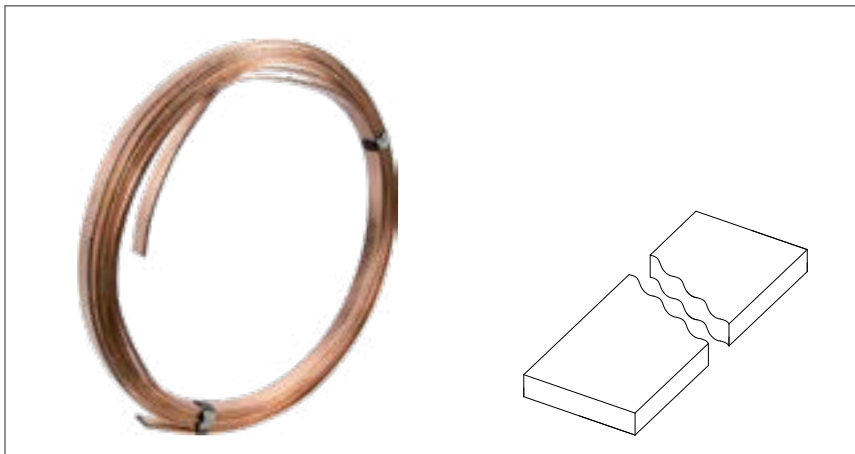
## COPPER-BONDED STEEL TAPE 4 MM

Steel tape is molecularly bonded in electrolytic process with copper of thickness 0.070 mm. Copper coating protects against corrosion for the tens of years.

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

The tape width tolerance is  $\pm 1$  mm

Cat. no.	X x Y mm	Length m	Material
C1100274(30M)	25 x 4	30	steel copper-bonded to thickness of 0.070 mm
C1100275(25M)	30 x 4	25	
C1100275(30M)	30 x 4	30	
C1100281(20M)	40 x 4	20	



### BENDING INSTRUCTION

According to PN/EN 62561-2 standard, the tape 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 tape  $\pm 1$  mm.

**For 4 mm tape, the bending radius should not be less than 20 mm.**

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

