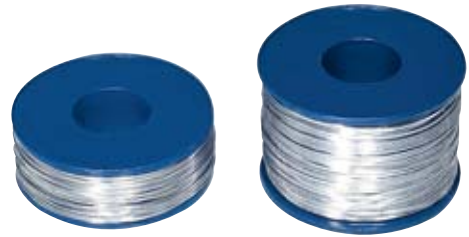





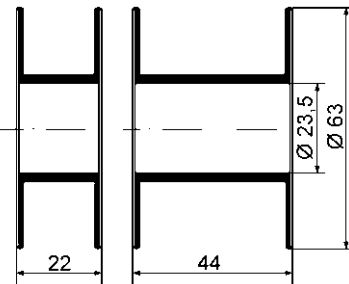
SES soldering wire is an alloy of 60% tin from prime molten material. The soldering wire comprises 4 internal cores containing the soldering flux. Soldering residues do not need to be removed as they offer additional protection against humidity by insulating resin deposits.

Nevertheless, should removal of residue be necessary for aesthetic or other reasons, it can be very easily removed with a methyl alcohol impregnated swab.

4 cores are the best guarantee for good continuity in soldering flux diffusion.



type	article number		
"Standard" reels 22 x 63 mm Ø			
L 0912.02	0617 0002 000	1	Ø 1,0 mm - 250 g
"Max" reels 44 x 63 mm Ø			
L 0912.01	0617 0003 000	1	Ø 1,0 mm - 500 g




Soldering wire in tin and copper



This wire is lead free, it gets an excellent absorptivity on copper, galvanized copper, brass and nickel. Taking into account the nature of metals used, it is necessary to increase the temperatures of work, for example for a use with a soldering iron, we recommend a temperature of 370°C.

New



type	article number		
"standard" reels 38 x Ø 48 mm			
A11.01	0617 0005 000	1	Ø 1,0 mm - 250 g
"maxi" reels 38 x Ø 63 mm			
A11.02	0617 0006 000	1	Ø 1,0 mm - 500 g