









CF77
COIN FINDER

Air Testing



Targets						C23 Seach Coil (Pro Package) (23 cm / 9")		C28 Seach Coil (Standard Package) (28 cm / 11")		C45 Seach Coil (Pro Package) (39cmx45cm / "15x17,5")	
Coin & Metal Plate	Picture	Composition	Diameter (mm)	Weight (gr)	Thickness (mm)						
						cm	inch	cm	inch	cm	inch
5 Kurus		Copper-Nickel	17.50 mm	2.9 gr	1.65 mm	38 cm	15,0	42 cm	16,5	47 cm	18,5
25 Kurus		Copper-Nickel	20.50 mm	4.0 gr	1.65 mm	42 cm	16,5	46 cm	18,1	51 cm	20,1
1 Lira		Bi-Metallic: Brass center, Copper-Nickel ring	26.15 mm	8.2 gr	1.95 mm	48 cm	18,9	53 cm	20,9	61 cm	24,0
1 Euro		Bi-Metallic: Copper-Nickel center, Brass ring	23.25 mm	7.5 gr	2.33 mm	47 cm	18,5	52 cm	20,5	60 cm	23,6
2 Euro		Bi-Metallic: Brass center, Copper-Nickel ring	25.75 mm	8.5 gr	2.2 mm	45 cm	17,7	51 cm	20,1	59 cm	23,2
3X3 cm	Plate	Copper				51 cm	20,1	56 cm	22,0	66 cm	26,0
5x5 cm	Plate	Copper				65 cm	25,6	71 cm	28,0	85 cm	33,5
10x10 cm	Plate	Copper				99 cm	39,0	106 cm	41,7	124 cm	48,8
20x20 cm	Plate	Copper				116 cm	45,7	126 cm	49,6	153 cm	60,2
30x30 cm	Plate	Copper				145 cm	57,1	170 cm	66,9	185 cm	72,8
40x40 cm	Plate	Copper				155 cm	61,0	180 cm	70,9	215 cm	84,6
50x50 cm	Plate	Copper				170 cm	66,9	192 cm	75,6	230 cm	90,6
100x100 cm	Plate	Copper				210 cm	82,7	230 cm	90,6	275 cm	108,3

The values above have been established by trying new metals with no magnetic fields and effects formed yet.

As the metal size grows, the rates given in the table also increase.

The metals act as a transmitter after they remain underground during years due to the magnetic field created.

These magnetic effects enable the search coil to detect values of the target up to **3 to 4 times** deeper from the values in the table above.

CF77 is set up as follows:

Mode	Sens.	Ground Effect	Ground Setting	Iron Audio
General	9	1	0	10

When Depth Matters CF77 Delivers!