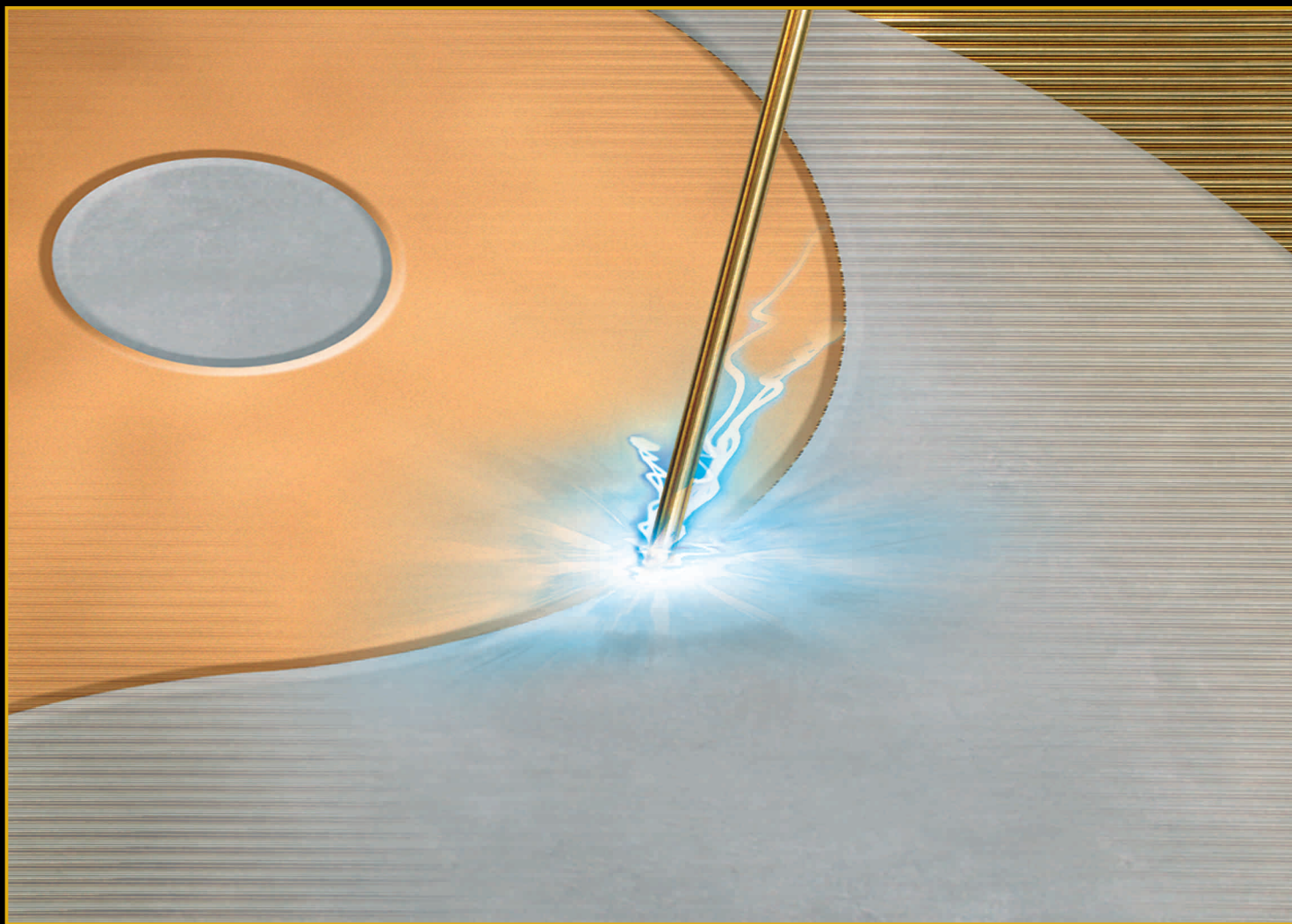




ALECOSA
Technified Alloys

EDM WIRE

*We have the ideal wire for cutting any metal piece by electroerosion.
We dominate the entire production process, from casting to wire drawing, thereby ensuring uniform quality and constant evolution towards new types of electrodes.*



	ALLOY	R _m {N/mm ² }	ELONGATION A ₁₀₀ {%}	DENSITY g/cm ³	CONDUCTIVITY m/Ω.mm ²	Ø RANGE	TOLERANCE	Zn COATED
A40EW 400	CuZn40	400	25	8,39	15,00	0,15mm to 0.33mm	+0 -0,002	
A40EW 500	CuZn40	500	15	8,39	14,50	0,15mm to 0.33mm	+0 -0,002	
A40EW 900	CuZn40	900	1	8,39	13,50	0,15mm to 0.33mm	+0 -0,002	
A40EW 1100	CuZn40	1100	1	8,39	13,50	0,15mm to 0.33mm	+0 -0,002	
A40EW 500 Zn	CuZn40	500	15	8,39	14,50	0,15mm to 0.33mm	+0 -0,002	•
A40EW 900 Zn	CuZn40	900	1	8,39	13,50	0,15mm to 0.33mm	+0 -0,002	•
A37EW 400	CuZn37	400	25	8,45	15,00	0,15mm to 0.33mm	+0 -0,002	
A37EW 500	CuZn37	500	15	8,45	14,50	0,15mm to 0.33mm	+0 -0,002	
A3740EW 900	CuZn37	900	1	8,45	13,50	0,15mm to 0.33mm	+0 -0,002	
A37EW 1100	CuZn37	1100	1	8,45	13,50	0,15mm to 0.33mm	+0 -0,002	
A37EW 500 Zn	CuZn37	500	15	8,45	14,50	0,15mm to 0.33mm	+0 -0,002	•
A37EW 900 Zn	CuZn37	900	1	8,45	13,50	0,15mm to 0.33mm	+0 -0,002	•
A20EW 430 Zn	CuZn20	430	30	8,65	18,60	0,15mm to 0.33mm	+0 -0,002	•
A20EW 900 Zn	CuZn20	800	1	8,65	18,10	0,15mm to 0.33mm	+0 -0,002	•

ALECOSA HEREBY RESERVES THE RIGHT TO CHANGE ANY SPECIFICATION ON THIS SHEET WITHOUT PRIOR NOTICE.