



**\* CROSS REFERENCE LIST, WELDING ELECTRODES \***

<u>Ceweld®</u>	<u>ESAB</u>	<u>FILARC</u>	<u>Bohler/ Thyssen</u>	<u>LINCOLN</u>	<u>HILCO</u>	<u>ELGA</u>	<u>SAF</u>
6010	6010	-	FOX CEL	5P	6010	-	-
7010-A1	7010	-	CEL 70	HYP	-	-	-
8010	8010	-	CEL 80	85/85 P	8010	-	-
6013 Fall	OK 46.64	68	Kestra Gelb S	Supra	Bruin	P 44	L 51
6013 S	OK 46.06	28	Phoenix Blau	Omnia	Rood	P40	G 48 N
6013 S	OK 46.00	48	Velveta	Cumulo	Velveta	P 45 S	GTi
6013 T	OK 43.32	46 S	Grun T	Universalis	Velora	P 43 / P 46	H 50
7024/130	OK 33.30	C 23 S	Multifer 130	Ferrod 135 T	Regina 135	Maxeta 10	GF 130 S
7024/150	OK 33.60	C 23	Rot R 160 S	Ferrod 165 A	Regina 160	Maxeta 16	GF 160
7024/200	OK 33.80	C 44 H	Multifer 180	Ferrod 185 T	Regina 180	Maxeta 11	GF 180
7027	OK 39.50	-	Rot AR 160	Resistens 160	Regina 150	Maxeta 5	KF 160
7028	OK 38.65	C 6	Rot BR 160	Conarc L 150	Basic 160	Maxeta 21	NF 52 N
7016	OK 53.05	56 S	FOX EV50W	Baso 100	Basic 52 M	P 47	N 48 N
7016	OK 53.16	36 D	Special D	Baso 48 SP	Basic 55	P 47 D	Spezial
7018	OK 48.00	35 B	-	-	-	-	NF 210
7018-1	OK 55.00	35 S	Grun K 50 W	Conarc 49 C	Basic Super	P 51	NF 58
7018-A1	OK 74.46	-	Fox DMO Kb	SL 12 G	B 12 Mo	P 81 CR	-
8018-B2	OK 76.18	KV 5L	Fox DCMS Kb	SL 19 G	B 19 CrMo	P 83 CR	CD 60 SC
8018-C1	OK 73.68	75 S	SH Ni2K70	Kryo 3	-	P 48 K	N 55
9018-B3	OK 76.28	-	Fox CM2Kb	SL 20 STC	B 20 CrMo	P 84 CR	CD 65 SC
10018-G	OK 78.12	108	SH Ni2K90	Conarc 80	-	Maxeta 110	MD 70
4316 Ti	OK 61.30	308 LC	JEW	Arosta 304 L	304 R	E 308L	RCN 308 L
4370 Ti	OK 67.45	307	XW	Jungo 307	307 R	-	RCNM 307
4551 Ti	OK 61.80	347 LC	HW	Arosta 347	347 R	347	RCN 18 8Nb
Cronimo Ti	-	RSP	-	Nichroma	-	-	20 10 3
4462 TI	OK 67.50	22.9.3 LCN	22/09W	Arosta 4462	2209	Duplex	RCND 22.9.3
4430 Ti	OK 63.30	316 LC	GEW	Arosta 316 L	316 R	316L	RCND 316 L
4829 Ti	OK 67.60	309 LC	EW	Arosta 309 S	309 S R	309L	RCN 24 12
4829 Mo Ti	OK 67.70	309 Mo-LC	23/11MoZLW	Arosta 309Mo	309 Mo	R 309MoL	RCN 309Mo
4842 Ti	OK 67.15	BS 310	CW 310-16	Intherma 310	310 R	310	RCND 25 20
Croni 29/9 S	OK 68.82	RM 312	30/10 W	Limarosta 312	312 R	312	RCN 29 10
Guts	OK 21.03	GO	-	Grooverod	-	CUT	-
Dur E 60 Kb	OK 83.50	-	Dur 600	Wearshield MI	Hardmelt 600	Hard 60	Safer R 600
Dur 62	OK 84.78	660 S	Ledurit 61	Wearshield 60	Hardmelt 638	Hard 100	Safor 60
Dur 64	-	-	Ledurit 65	Wearshield 70	Hardmelt 645	-	Safdur 800 E
FeNi 60N	-	802	UTP 8FN	Fuso Ni Fe	Nickel Iron	Cast NiFe	-
Ni (-)	OK 92.18	801	UTP 8	Fuso Ni	Pure Nickel	Cast Ni	Safonte Ni