VALEUR EXTRA-ALLIAGE		
Alliage / produit		Periode 01/06/2026 - 30/06/2026 €/Kg
Acier Inoxydable	307/18 8 Mn	2.46
	308/308L/308LCF/308H	2.94
	309/309L/309H	3.67
	316/316L/316LCF/316H	4.94
	308Mo/308LMo	5.50
	309LMo	5.50
	310/310Mo/310H	5.09
	317L and full austenitic	5.73
	347/347H	2.87
	312	3.36
	318	4.81
	16 8 2	3.69
	2205/2209	4.99
	2594/2507/Zeron 100X	5.58
	385/904 and full austenitic	8.44
	410/410NiMo	1.26
	630	1.86
	LNM 420FM	0.93
	LINCOLN ER320	8.50
	LINCOLN ER409NB	0.85
	FLUXOCORD 54	0.63
	OE-430	1.03
	BASINOX 309Nb	3.38
	FLUXOCORD 41RMA	0.44
Alliages de nickel et fonderie	CAST Ni	15.70
	CAST NiFe and NiCu	8.90
	NiCr	13.07
	NiCrMo and NiCrCoMo	17.94
	NiCrFe	11.46
	KST TUB 40	0.47
	NIFIL 600	12.95
Alliages de cobre	CuNi	5.02
	GRICU 8	0.24
	FILCORD 46	0.11
	CARBOFIL A 600	0.93
Rechargement	CITOFLUX H06	0.59
	KOBATEK 576	1.59
	KOBATEK 578	2.66
	KOBATEK/SAFER R 600	0.91
	KOBATEK T365	0.88
	H.FLUXOFIL 54	1.07
	FLUXOFIL 70	1.12
	FLUXOFIL 50	0.06
	FLUXOFIL 51	0.09
	FLUXOFIL 54/56	0.86
	FLUXOFIL 58	0.76
	FLUXOFIL 66	0.66
	FLUXOFIL M58	0.83
	SAFDUAL 560	0.59
	GRIDUR F40W	1.8
	GRIDUR F37W	2.75
	GRIDUR MH	2.67
	GRIDUR M	1.88
	GRIDUR F46W	2.15
	GRIDUR F32W	2.85
	GRIDUR F49W	2.43
	GRIDUR F29W	1.57
	GRIDUR 61	0.92
	GRIDUR 6	2.65
	LINCORE 60-O	1.53
	LINCORE 15CRMN	1
	LINCORE 65O	1.56
	LINCORE 55G	0.13
	LINCORE 33	0.15
	LINCORE 55	0.89
	LINCORE M	0.31
	LINCORE T&D	1.41
	LINCORE 423CR	1.86
	WEARSHIELD 15CRMN	0.94
	CITORAIL/SAFER	0.15
	SUPRADUR 400B	0.17
	SUPRADUR 600RB	0.79
	SUPRADUR V1000	2.13
	SAFMANGA	1.06