Member of Swiss Steel Group

UGITECH - STAINLESS - Energy Surcharge

DECEMBER 2025

€/t	Semi- finished Products	Hot rolled Bars	Wire Rod	Bright Bars	Wire drawn
Standard: included in alloy surcharge	12	11	17	37	43
Remelted : official value	12	11	17	95	70
Remelted : part not included in alloy surcharge	0	0	0	58	27

$/t					
Standard: included in alloy surcharge	14	13	20	43	50
Remelted : official value	14	13	20	110	81
Remelted : part not included in alloy surcharge	0	0	0	67	32

UGITECH - EXTRA D'ALLIAGES ET ENERGIE applicables à la Fabrication Usine **DECEMBRE 2025**

ALLOY SURCHARGE AND ENERGY for direct sales from the mill (€/t) DECEMBER 2025

NF EN	AISI	Ex-AFNOR	Demi Produits *Semi Products*	Fil Machine *Wire Rod*	Barres laminées *Hot Rolled Bars*	Barres TAF *Cold Rolled Bars*	Tréfilés *Drawn Wire*
Energy surcharge included			12	17	11	37	43
4005	416		919	965	1000	1150	1156
4006	410		804	845	874	1008	1014
4006A			846	889	921	1061	1067
4016	430		891	936	970	1115	1121
4021 - 4028	420		804	845	874	1008	1014
4029	420 F		919	965	1000	1150	1156
4034			804	845	874	1008	1014
4035 - 4037			814	856	886	1022	1028
4057	431		1083	1137	1180	1352	1358
4057A			1110	1165	1209	1384	1390
4057G	Réceptionné Organism Control		1110	1165	1209	1384	1390
4062			1482	1554	1614	1841	1847
4104			1064	1117	1159	1329	1335
4105	430 F		1075	1129	1171	1342	1348
4105SI			1078	1132	1174	1346	1352
4113	434		1421	1490	1548	1766	1772
4114		Z8CDF 19-02	1839	1927	2004	2279	2285
4122			1364	1431	1486	1696	1702
4301	304		1877	1966	2045	2325	2331
4303	305		2198	2302	2396	2720	2726
4305	303	NF EN 1.4305	1877	1966	2045	2325	2331
4307	304 L		2037	2134	2220	2523	2529
4310			1780	1865	1940	2207	2213
4310	Sprinox		1971	2065	2148	2441	2447
4313			1463	1534	1593	1817	1823
4316	308 H / L / LT		2681	2807	2923	3312	3318
4332	309 L / LT / LM		3193	3342	3481	3941	3947
4337	312		3009	3150	3280	3715	3721
4362			1690	1772	1842	2097	2103
4370	307 / 4370M		2340	2451	2550	2894	2900
4401-4404	316-316 L		3236	3387	3528	3993	3999
4418		Z 6 CND 16.05.01	1935	2027	2109	2397	2403
4430	316 L5 / LT / LM		3983	4168	4343	4910	4916
4432			3520	3684	3838	4342	4348
4435		Z 3 CND 18.14.03	3654	3824	3984	4507	4513
4438	317 L		4702	4920	5127	5793	5799
4441	316LESR		3999	4185	4360	4930	4936
4460		Z 5 CND 27-05 Az	2448	2564	2669	3027	3033
4462	45N	Z 3 CND 22.05 Az	2973	3112	3241	3671	3677
	ARC45N	WELDING	4275	4474	4662	5269	5275
4507	52N	Z 3 CNDU 25.07 Az	3895	4076	4247	4802	4808
4509	430LNb/Exhaust		1072	1125	1168	1338	1344
4511			988	1038	1076	1235	1241
4512			933	980	1016	1167	1173
4539	ARCB6N	Z 2 NCDU 25.20	5824	6093	6351	7170	7176
4541	321	Z 6 CNT 18.10	2035	2132	2218	2520	2526
4542	Gr 630	Z 7 CNU 16.04	1737	1821	1893	2154	2160
4551	A347 M		2767	2898	3017	3419	3425
4560			2003	2099	2183	2481	2487
4567	304 Cu		2183	2286	2379	2701	2707
4568	17-7 PH / 631		1721	1804	1875	2134	2140
4570	303 Cu	Z 8 CNUF 18.09	1992	2087	2171	2467	2473
4571	316 Ti	Z 6 CNDT 17.12	3236	3387	3528	3993	3999
4576	318 M		4235	4432	4618	5220	5226
4578	316 L Cu		3470	3632	3784	4281	4287
4374	202 N		1505	1578	1640	1869	1875
4597	204 Cu		1484	1556	1617	1844	1850
	244 Cu		1659	1739	1808	2059	2065
4763	446	Z 12 C 25	1030	1082	1122	1287	1293
4828			2356	2467	2568	2913	2919
4841	314		3268	3421	3563	4033	4039
4845	310	Z 8 CN 25.20	3261	3414	3555	4025	4031
4842	A310		4095	4286	4466	5048	5054
4909		Z 2 CND 18.12	3654	3824	3984	4507	4513
4944		Z 6 NCTDV 25.15	4141	4334	4516	5105	5111
IMRE	ASTM A 838		1839	1927	2004	2279	2285