

UGITECH - STAINLESS - Energy Surcharge
AUGUST 2025

€/t	Semi- finished Products	Hot rolled Bars	Wire Rod	Bright Bars	Wire drawn
Standard: included in alloy surcharge	20	25	31	54	68
Remelted : official value	30	38	44	150	124
Remelted : part not included in alloy surcharge	10	13	13	96	55
\$/t					
Standard: included in alloy surcharge	23	29	37	63	80
Remelted : official value	35	44	51	175	145
Remelted : part not included in alloy surcharge	11	15	15	113	65



UGITECH - EXTRA D'ALLIAGES ET ENERGIE applicables à la Fabrication Usine
ALLOY SURCHARGE AND ENERGY for direct sales from the mill (€/t)

AOUT 2025
AUGUST 2025

Energy surcharge included 20 31 25 54 68

NF EN	AISI	Ex-AFNOR	Demi Produits <i>Semi Products</i>	Fil Machine <i>Wire Rod</i>	Barres laminées <i>Hot Rolled Bars</i>	Barres TAF <i>Cold Rolled Bars</i>	Tréfilés <i>Drawn Wire</i>
4005	416		902	954	988	1137	1151
4006	410		796	842	872	1007	1021
4006A			839	887	918	1059	1073
4016	430		875	925	958	1103	1117
4021 - 4028	420		796	842	872	1007	1021
4029	420 F		902	954	988	1137	1151
4034			796	842	872	1007	1021
4035 - 4037			806	853	883	1019	1033
4057	431		1068	1126	1168	1340	1354
4057A			1094	1154	1197	1373	1387
4057G	Réceptionné Organism Control		1094	1154	1197	1373	1387
4062			1436	1512	1570	1792	1806
4104			1035	1092	1132	1300	1314
4105	430 F		1045	1102	1143	1312	1326
4105SI			1049	1107	1147	1317	1331
4113	434		1364	1436	1491	1703	1717
4114		Z8CDF 19-02	1749	1839	1911	2176	2190
4122			1311	1381	1434	1639	1653
4301	304		1851	1945	2023	2301	2315
4303	305		2170	2279	2371	2693	2707
4305	303	NF EN 1.4305	1851	1945	2023	2301	2315
4307	304 L		2011	2112	2197	2497	2511
4310			1756	1846	1919	2185	2199
4310	Sprinox		1930	2028	2108	2398	2412
4313			1434	1509	1568	1789	1803
4316	308 H / L / LT		2650	2780	2894	3281	3295
4332	309 L / LT / LM		3150	3303	3439	3895	3909
4337	312		2957	3101	3229	3658	3672
4362			1642	1726	1794	2044	2058
4370	307 / 4370M		2308	2423	2521	2862	2876
4401-4404	316-316 L		3126	3279	3414	3866	3880
4418		Z 6 CND 16.05.01	1876	1971	2049	2331	2345
4430	316 L5 / LT / LM		3855	4040	4208	4760	4774
4432			3392	3556	3704	4192	4206
4435		Z 3 CND 18.14.03	3525	3695	3849	4356	4370
4438	317 L		4543	4760	4960	5605	5619
4441	316LESR		3866	4051	4220	4774	4788
4460		Z 5 CND 27-05 Az	2348	2464	2564	2910	2924
4462	45N	Z 3 CND 22.05 Az	2833	2972	3094	3506	3520
	ARC45N	WELDING	4110	4307	4487	5073	5087
4507	52N	Z 3 CNDU 25.07 Az	3712	3891	4052	4585	4599
4509	430LNb/Exhaust		1055	1113	1154	1324	1338
4511			973	1027	1064	1223	1237
4512			928	980	1015	1168	1182
4539	ARCB6N	Z 2 NCDU 25.20	5602	5867	6115	6905	6919
4541	321	Z 6 CNT 18.10	2008	2109	2194	2494	2508
4542	Gr 630	Z 7 CNU 16.04	1680	1767	1836	2091	2105
4551	A347 M		2737	2871	2989	3388	3402
4560			1960	2059	2141	2435	2449
4567	304 Cu		2122	2228	2318	2634	2648
4568	17-7 PH / 631		1699	1786	1856	2114	2128
4570	303 Cu	Z 8 CNUF 18.09	1951	2049	2131	2423	2437
4571	316 Ti	Z 6 CNDT 17.12	3126	3279	3414	3866	3880
4576	318 M		4106	4303	4482	5069	5083
4578	316 L Cu		3328	3490	3634	4114	4128
4374	202 N		1473	1550	1610	1838	1852
4597	204 Cu		1417	1492	1549	1769	1783
	244 Cu		1599	1682	1747	1992	2006
4763	446	Z 12 C 25	1001	1057	1095	1258	1272
4828			2324	2439	2538	2881	2895
4841	314		3219	3376	3515	3980	3994
4845	310	Z 8 CN 25.20	3211	3367	3507	3971	3985
4842	A310		4040	4234	4410	4988	5002
4909		Z 2 CND 18.12	3525	3695	3849	4356	4370
4944		Z 6 NCTDV 25.15	4064	4259	4437	5017	5031
IMRE	ASTM A 838		1749	1839	1911	2176	2190