

UGITECH - STAINLESS - Energy Surcharge

SEPTEMBER 2025

€/t	Semi- finished Products	Hot rolled Bars	Wire Rod	Bright Bars	Wire drawn
Standard: included in alloy surcharge	16	19	24	44	54
Remelted : official value	16	19	25	118	92
Remelted : part not included in alloy surcharge	0	0	0	74	38
\$/t					
Standard: included in alloy surcharge	19	22	28	51	62
Remelted : official value	18	22	29	137	107
Remelted : part not included in alloy surcharge	0	0	0	86	45



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

SEPTEMBRE 2025
SEPTEMBER 2025

Energy surcharge included 16 24 19 44 54

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		923	972	1008	1157	1167
4006	410		810	854	885	1018	1028
4006A			853	899	932	1071	1081
4016	430		890	938	972	1117	1127
4021 - 4028	420		810	854	885	1018	1028
4029	420 F		923	972	1008	1157	1167
4034			810	854	885	1018	1028
4035 - 4037			820	864	896	1030	1040
4057	431		1084	1141	1185	1355	1365
4057A			1111	1169	1214	1388	1398
4057G	Réceptionné Organism Control		1111	1169	1214	1388	1398
4062			1465	1538	1599	1822	1832
4104			1061	1116	1159	1326	1336
4105	430 F		1071	1127	1170	1339	1349
4105SI			1076	1132	1175	1345	1355
4113	434		1411	1482	1540	1756	1766
4114		Z8CDF 19-02	1821	1911	1988	2259	2269
4122			1355	1424	1480	1687	1697
4301	304		1876	1969	2048	2327	2337
4303	305		2198	2306	2400	2722	2732
4305	303	NF EN 1.4305	1876	1969	2048	2327	2337
4307	304 L		2037	2137	2224	2525	2535
4310			1780	1868	1944	2209	2219
4310	Sprinox		1969	2066	2150	2441	2451
4313			1466	1539	1600	1823	1833
4316	308 H / L / LT		2705	2836	2953	3344	3354
4332	309 L / LT / LM		3213	3367	3507	3968	3978
4337	312		3027	3172	3304	3740	3750
4362			1673	1756	1827	2077	2087
4370	307 / 4370M		2358	2473	2574	2919	2929
4401-4404	316-316 L		3217	3371	3511	3973	3983
4418		Z 6 CND 16.05.01	1927	2022	2104	2390	2400
4430	316 L5 / LT / LM		3985	4173	4349	4915	4925
4432			3497	3663	3817	4316	4326
4435		Z 3 CND 18.14.03	3631	3804	3963	4481	4491
4438	317 L		4697	4918	5126	5789	5799
4441	316LESR		3987	4176	4352	4918	4928
4460		Z 5 CND 27-05 Az	2418	2535	2639	2992	3002
4462	45N	Z 3 CND 22.05 Az	2939	3080	3207	3631	3641
	ARC45N	WELDING	4266	4468	4656	5260	5270
4507	52N	Z 3 CNDU 25.07 Az	3848	4031	4200	4747	4757
4509	430LNb/Exhaust		1069	1125	1168	1336	1346
4511			988	1040	1079	1236	1246
4512			941	991	1028	1179	1189
4539	ARCB6N	Z 2 NCDU 25.20	5768	6037	6294	7103	7113
4541	321	Z 6 CNT 18.10	2035	2134	2221	2521	2531
4542	Gr 630	Z 7 CNU 16.04	1694	1779	1850	2104	2114
4551	A347 M		2790	2924	3046	3449	3459
4560			1983	2080	2164	2458	2468
4567	304 Cu		2143	2248	2340	2655	2665
4568	17-7 PH / 631		1722	1807	1880	2138	2148
4570	303 Cu	Z 8 CNUF 18.09	1974	2071	2155	2447	2457
4571	316 Ti	Z 6 CNDT 17.12	3217	3371	3511	3973	3983
4576	318 M		4237	4437	4624	5224	5234
4578	316 L Cu		3415	3578	3727	4216	4226
4374	202 N		1496	1571	1634	1860	1870
4597	204 Cu		1441	1513	1573	1792	1802
	244 Cu		1624	1705	1773	2017	2027
4763	446	Z 12 C 25	1018	1072	1112	1274	1284
4828			2356	2471	2572	2916	2926
4841	314		3262	3418	3560	4028	4038
4845	310	Z 8 CN 25.20	3252	3407	3549	4015	4025
4842	A310		4119	4313	4495	5079	5089
4909		Z 2 CND 18.12	3631	3804	3963	4481	4491
4944		Z 6 NCTDV 25.15	4141	4336	4518	5106	5116
IMRE	ASTM A 838		1821	1911	1988	2259	2269