

UGITECH - STAINLESS - Energy Surcharge

NOVEMBER 2025

€/t	Semi- finished Products	Hot rolled Bars	Wire Rod	Bright Bars	Wire drawn
Standard: included in alloy surcharge	17	21	26	45	56
Remelted : official value	23	28	33	125	101
Remelted : part not included in alloy surcharge	6	8	8	80	45
\$/t					
Standard: included in alloy surcharge	20	24	30	53	65
Remelted : official value	27	33	39	146	118
Remelted : part not included in alloy surcharge	7	9	9	93	53



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

NOVEMBRE 2025
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Energy surcharge included 17 26 21 45 56

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		913	962	998	1144	1155
4006	410		795	839	869	999	1010
4006A			838	884	917	1053	1064
4016	430		879	927	961	1102	1113
4021 - 4028	420		795	839	869	999	1010
4029	420 F		913	962	998	1144	1155
4034			795	839	869	999	1010
4035 - 4037			805	850	881	1012	1023
4057	431		1074	1131	1174	1342	1353
4057A			1101	1159	1203	1375	1386
4057G	Réceptionné Organism Control		1101	1159	1203	1375	1386
4062			1469	1544	1605	1827	1838
4104			1057	1113	1155	1321	1332
4105	430 F		1067	1124	1167	1334	1345
4105SI			1070	1127	1170	1338	1349
4113	434		1421	1494	1553	1768	1779
4114		Z8CDF 19-02	1847	1939	2017	2291	2302
4122			1364	1434	1490	1698	1709
4301	304		1872	1965	2044	2321	2332
4303	305		2196	2304	2398	2719	2730
4305	303	NF EN 1.4305	1872	1965	2044	2321	2332
4307	304 L		2034	2134	2221	2520	2531
4310			1775	1864	1939	2202	2213
4310	Sprinox		1970	2068	2152	2442	2453
4313			1463	1537	1598	1819	1830
4316	308 H / L / LT		2684	2814	2930	3318	3329
4332	309 L / LT / LM		3196	3350	3489	3947	3958
4337	312		3005	3150	3281	3713	3724
4362			1679	1764	1834	2085	2096
4370	307 / 4370M		2339	2454	2554	2895	2906
4401-4404	316-316 L		3257	3414	3556	4022	4033
4418		Z 6 CND 16.05.01	1940	2037	2119	2405	2416
4430	316 L5 / LT / LM		4016	4207	4384	4953	4964
4432			3547	3717	3872	4378	4389
4435		Z 3 CND 18.14.03	3682	3858	4020	4543	4554
4438	317 L		4747	4971	5180	5849	5860
4441	316LESR		4032	4224	4401	4973	4984
4460		Z 5 CND 27-05 Az	2450	2570	2676	3031	3042
4462	45N	Z 3 CND 22.05 Az	2993	3137	3268	3697	3708
	ARC45N	WELDING	4312	4516	4706	5316	5327
4507	52N	Z 3 CNDU 25.07 Az	3917	4103	4275	4831	4842
4509	430LNb/Exhaust		1059	1116	1158	1324	1335
4511			976	1029	1067	1222	1233
4512			926	976	1012	1160	1171
4539	ARCB6N	Z 2 NCDU 25.20	5873	6148	6409	7231	7242
4541	321	Z 6 CNT 18.10	2031	2132	2218	2517	2528
4542	Gr 630	Z 7 CNU 16.04	1713	1799	1871	2126	2137
4551	A347 M		2769	2903	3023	3423	3434
4560			1990	2089	2174	2467	2478
4567	304 Cu		2163	2269	2362	2679	2690
4568	17-7 PH / 631		1716	1802	1874	2130	2141
4570	303 Cu	Z 8 CNUF 18.09	1980	2078	2163	2454	2465
4571	316 Ti	Z 6 CNDT 17.12	3257	3414	3556	4022	4033
4576	318 M		4269	4471	4659	5263	5274
4578	316 L Cu		3478	3644	3796	4292	4303
4374	202 N		1494	1570	1632	1857	1868
4597	204 Cu		1461	1536	1596	1817	1828
	244 Cu		1641	1724	1793	2038	2049
4763	446	Z 12 C 25	1013	1067	1107	1267	1278
4828			2352	2468	2569	2911	2922
4841	314		3267	3424	3567	4034	4045
4845	310	Z 8 CN 25.20	3260	3417	3559	4026	4037
4842	A310		4103	4298	4479	5060	5071
4909		Z 2 CND 18.12	3682	3858	4020	4543	4554
4944		Z 6 NCTDV 25.15	4167	4365	4549	5139	5150
IMRE	ASTM A 838		1847	1939	2017	2291	2302