

UGITECH - STAINLESS - Energy Surcharge

OCTOBER 2025

€/t	Semi- finished Products	Hot rolled Bars	Wire Rod	Bright Bars	Wire drawn
Standard: included in alloy surcharge	10	8	15	35	38
Remelted : official value	10	8	15	81	52
Remelted : part not included in alloy surcharge	0	0	0	46	14
\$/t					
Standard: included in alloy surcharge	12	9	17	41	45
Remelted : official value	12	9	17	95	61
Remelted : part not included in alloy surcharge	0	0	0	54	17



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

OCTOBRE 2025
OCTOBER 2025

Energy surcharge included

10

15

8

35

38

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
4005	416		908	954	988	1137	1140
4006	410		787	827	856	989	992
4006A			830	872	903	1041	1044
4016	430		867	911	943	1087	1090
4021 - 4028	420		787	827	856	989	992
4029	420 F		908	954	988	1137	1140
4034			787	827	856	989	992
4035 - 4037			797	838	867	1001	1004
4057	431		1062	1114	1155	1326	1329
4057A			1088	1142	1184	1359	1362
4057G	Réceptionné Organism Control		1088	1142	1184	1359	1362
4062			1451	1522	1580	1804	1807
4104			1051	1103	1143	1312	1315
4105	430 F		1061	1114	1154	1325	1328
4105SI			1066	1118	1159	1330	1333
4113	434		1425	1494	1551	1771	1774
4114		Z8CDF 19-02	1862	1951	2028	2308	2311
4122			1366	1433	1487	1699	1702
4301	304		1853	1941	2018	2296	2299
4303	305		2174	2278	2369	2691	2694
4305	303	NF EN 1.4305	1853	1941	2018	2296	2299
4307	304 L		2013	2110	2194	2494	2497
4310			1757	1841	1913	2179	2182
4310	Sprinox		1962	2055	2137	2430	2433
4313			1459	1530	1588	1813	1816
4316	308 H / L / LT		2678	2804	2918	3309	3312
4332	309 L / LT / LM		3185	3334	3471	3931	3934
4337	312		2997	3138	3267	3701	3704
4362			1661	1741	1809	2061	2064
4370	307 / 4370M		2332	2443	2541	2885	2888
4401-4404	316-316 L		3265	3418	3559	4030	4033
4418		Z 6 CND 16.05.01	1941	2034	2115	2405	2408
4430	316 L5 / LT / LM		4045	4234	4410	4988	4991
4432			3561	3728	3882	4393	4396
4435		Z 3 CND 18.14.03	3695	3868	4028	4558	4561
4438	317 L		4782	5004	5214	5891	5894
4441	316LESR		4053	4242	4419	4997	5000
4460		Z 5 CND 27-05 Az	2447	2562	2666	3025	3028
4462	45N	Z 3 CND 22.05 Az	3011	3153	3282	3718	3721
	ARC45N	WELDING	4350	4553	4743	5362	5365
4507	52N	Z 3 CNDU 25.07 Az	3936	4119	4291	4853	4856
4509	430LNb/Exhaust		1046	1098	1139	1307	1310
4511			965	1013	1050	1207	1210
4512			919	965	999	1150	1153
4539	ARCB6N	Z 2 NCDU 25.20	5888	6160	6421	7249	7252
4541	321	Z 6 CNT 18.10	2011	2107	2191	2491	2494
4542	Gr 630	Z 7 CNU 16.04	1675	1756	1824	2079	2082
4551	A347 M		2763	2893	3011	3414	3417
4560			1961	2054	2136	2429	2432
4567	304 Cu		2123	2224	2313	2628	2631
4568	17-7 PH / 631		1698	1780	1850	2107	2110
4570	303 Cu	Z 8 CNUF 18.09	1952	2045	2126	2418	2421
4571	316 Ti	Z 6 CNDT 17.12	3265	3418	3559	4030	4033
4576	318 M		4298	4497	4685	5297	5300
4578	316 L Cu		3466	3628	3778	4277	4280
4374	202 N		1474	1546	1605	1832	1835
4597	204 Cu		1431	1501	1558	1779	1782
	244 Cu		1613	1691	1757	2002	2005
4763	446	Z 12 C 25	995	1045	1082	1244	1247
4828			2332	2442	2541	2884	2887
4841	314		3236	3388	3527	3994	3997
4845	310	Z 8 CN 25.20	3226	3377	3517	3982	3985
4842	A310		4088	4279	4457	5040	5043
4909		Z 2 CND 18.12	3695	3868	4028	4558	4561
4944		Z 6 NCTDV 25.15	4156	4349	4531	5123	5126
IMRE	ASTM A 838		1862	1951	2028	2308	2311