



# APERAM STAINLESS EUROPE

Monthly Aperam Alloy Surcharges

Applicable on May 1st 2026

23/04/2026

APERAM STAINLESS EUROPE Grades	EN	AISI	UNS	Alloy Surcharges Aperam Stainless Europe EUR/T	
<b>Martensitic stainless steels</b>	<b>MA1</b>	1.4006	410	S41000	944
	<b>MA2</b>	1.4021	420		979
	<b>MA3</b>	1.4028	420	S42000	976
	<b>MA3M</b>	1.4419			1406
	<b>MA4</b>	1.4034			977
	<b>MA5</b>	1.4060			1055
<b>Ferritic stainless steels</b>	<b>K03</b>	1.4003		S41003	972
	<b>K09 / K09X</b>	1.4512	409	S40900	921
	<b>K09D</b>	1.4512	409	S40900	921
	<b>K11</b>	1.4589			1340
	<b>K11X</b>				1173
	<b>K30</b>	1.4016	430	S43000	1112
	<b>K30D</b>	1.4016	430	S43000	1112
	<b>K31</b>	1.4017			1304
	<b>K33X</b>	1.4513			1802
	<b>K36 / K36X</b>	1.4526	436	S43600	2244
	<b>K39</b>	1.4510	439	S43035	1138
	<b>K39M</b>	1.4510	430Ti		1143
	<b>K41 / K41X</b>	1.4509	441	(S44100)	1389
	<b>K44</b>	1.4521	444	S444000	2397
	<b>K44X / K44M</b>	1.4521	444		2503
<b>K45</b>	1.4621			1657	
<b>Austenitic stainless steels</b>	<b>17-7C</b>	1.4310	301	S30100	2131
	<b>17-7E</b>	1.4310	301Mo		2464
	<b>18-7L</b>	1.4318	301	S30103	2103
	<b>18-7L</b>	1.4318	301LN	S30153	2103
	<b>18-9E</b>	1.4301	304	S30400	2243
	<b>18-9ED</b>	1.4301	304	S30400	2243
	<b>18-9DDQ</b>	1.4301	304	S30400	2243
	<b>18-9L</b>	1.4307	304L	S30403	2243
	<b>18-9LA</b>	1.4307	304L	S30403	2243
	<b>304LN</b>	1.4311/1.4315	304LN	S30453/S30451	2312
	<b>18-10L</b>	1.4306	304L	S30403	2503
	<b>18-10T</b>	1.4541	321	S32100	2457
	<b>18-12D</b>	1.4303	305	S30500	2740
	<b>Austenitic stainless steels containing manganese</b>	<b>16-4MN</b>	1.4372	201	
<b>17-4MN</b>		1.4618	201.1		1844
<b>16-5MNL</b>		1.4371	201LN		1702
<b>Austenitic stainless steels containing molybdenum</b>	<b>17-11MT</b>	1.4571	316Ti	S31635	3867
	<b>18-11ML</b>	1.4401	316	S31600	3813
	<b>18-11ML</b>	1.4404	316L	S31603	3813
	<b>18-12MS</b>	1.4432	316L	S31603	4183
	<b>18-13MS</b>	1.4435	316L	S31603	4317
	<b>316A</b>	1.4682		S30416	2918
<b>Heat resisting stainless steels according to EN 10095</b>	<b>R20-12</b>	1.4828			2855
	<b>R24-13S</b>	1.4833	309S	S30908	3020
	<b>309N</b>	1.4835	309N		2693
	<b>310S</b>	1.4845	310S		3995
<b>Duplex</b>	<b>DX2205</b>	1.4462		S32205	3626
	<b>DX2101</b>	1.4162			1639
	<b>DX2202</b>	1.4062		S32202	1731
	<b>DX2304</b>	1.4362		S32304	2253
	<b>DX2507</b>	1.4410			4222

( ) Approximate equivalence