

Schrott- und Legierungszuschläge gültig ab 1. December 2025

Schrottzuschlag für Qualitäts-, Edelbau- und Wälzlagerstähle

Gewalzte Produkte		Blanke Produkte und Draht	
Ab December 2025	Ab November 2025	Ab December 2025	Ab November 2025
EUR/t	EUR/t	EUR/t	EUR/t
232	228	267	263

Legierungszuschläge pro Stahlgüte

Werkstoff-Nr. Name	Ovako Güte	EN / DIN / SAE Bezeichnung	Gewalzte Produkte	Blanke
			Stab / Rohr / Ring	Produkte Stab / Draht
			EUR / T	EUR / T
1.1191		C45E	5	7
1.1199	382P	49MnVS3	12	16
1.1201	047A	C45R	5	7
1.1203	056K	C55E	5	7
1.1213	510A	Cf53	5	7
1.1304		46MnVS6	20	26
1.2208		31CrV3	29	38
1.3505	802F	100Cr6	80	104
1.3505	802J	100Cr6	80	104
1.3505	803A	100Cr6	80	104
1.3505	803B	100Cr6	80	104
1.3505	803C	100Cr6	80	104
1.3505	803D	100Cr6	80	104
1.3505	803E	100Cr6	80	104
1.3505	803F	100Cr6	80	104
1.3505	803F-I	100Cr6	80	104
1.3505	803F-IH	100Cr6	80	104
1.3505	803G	100Cr6	80	104
1.3505	803J	100Cr6	80	104
1.3505	803J-IH	100Cr6	80	104
1.3505	803K	100Cr6	80	104
1.3505	803L	100Cr6	80	104
1.3505	803N	100Cr6	80	104
1.3505	803P	100Cr6	80	104
1.3505	803Q	100Cr6	80	104
1.3505	803R	100Cr6	80	104
1.3505	803T	100Cr6	80	104
1.3505	803Z	100Cr6	80	104
1.3505	803X	100Cr6	80	104
1.3520	837R	100CrMn6	89	116
1.3533	254T /255G	18NiCrMo14-6	550	715
1.3536	825B	100CrMo7 3	188	244
1.3537	824B	100CrMo7	163	212
1.3538	826B	100CrMo7-4	290	377
1.3539	827B	100CrMnMo8	327	425
1.3576	157C	SAE 4320 20NiCrMo7	362	471
1.5024		46Si7	23	30
1.5025		51Si7	23	30
1.5026		55Si7/ 56Si7	25	33
1.5028		65Si7	24	31
1.5216	280T, X, A	17MnV6	19	25
1.5223		42MnV7	16	21
1.5231	482A	38MnSiVS5	20	26
1.5232		30MnVS6	20	26

1.5530		20MnB5	14	18
1.5531	466Y	30MnB5	8	10
1.5532		38MnB5	8	10
1.5715	146S	16NiCrS4	139	181
1.5752	245S	SAE 3311 ~15NiCr13	405	527
1.6523	152B, G	SAE 8620 20NiCrMo2-2 92506	181	235
1.6569		17NiCrMoS6-4	286	372
1.6580		30CrNiMo8	486	632
1.6582	356D	34CrNiMo6	331	430
1.6587	159S	18CrNiMo7-6	377	490
1.6758		23MnNiMoCr5 4	402	523
1.6782	253F	16NiCrMo12-6	567	737
1.7035	5513, 5515	41Cr4	36	47
1.7076		32CrB4	86	112
1.7077		36CrB4	69	90
1.7108		61SiCr7	35	46
1.7131	234B, J, K	16MnCr5	34	44
1.7139		16MnCrS5	34	44
1.7147	236F	20MnCr5	40	52
1.7149		20MnCrS5	40	52
1.7176		55Cr3	30	39
1.7182	SB27M12CB	27MnCrB5-2	20	26
1.7185		33MnCrB5-2	21	27
1.7189		39MnCrB6-2	21	27
1.7213		25CrMoS4	143	186
1.7218	322A	25CrMo4	143	186
1.7220		34CrMo4	143	186
1.7225	327A	42CrMo4 / AISI4140 / 92244 / ASTM A 320 L7 (1281)	143	186
1.7226		34CrMoS4	143	186
1.7227		42CrMoS4 / 92244	143	186
1.7228	528Q	50CrMo4	143	186
1.7321	124D	20MoCr4	234	304
1.7323	124D	20MoCrS4	234	304
		18CrNiSi4	126	164
1.7325		25MoCr4	235	306
1.7701		52CrMoV4	153	199
1.7707		30CrMoV9	228	296
1.7709		21CrMoV5-7	430	559
1.7711		40CrMoV4-6	329	428
1.7729		20 CrMoVTiB 4-10	556	723
1.7792		58CrMoV4	153	199
1.8159	593B	51CrV4	47	61
1.8519		31CrMoV9	181	235
1.8523	498H	39CrMoV 13 9	565	735
1.8599	Imacro Nit	8CrMo16	414	538
1.8901		S460N	76	99
1.8907			96	125
	047R		4	5
	057F		6	8
	061A		10	13
	062A		6	8
	123A		107	139
	125Q		261	339
	126H		81	105
	134K		32	42

	147Q		194	252
	152C		191	248
	152D		387	503
	152Q		187	243
	156F		223	290
	157G		363	472
	157Q		201	261
	157D		362	471
	158Q		625	813
	159Q		377	490
	159X		377	490
	197A		1084	1409
	214E	~St 52-3 (S355J0)	45	59
	216A		18	23
	216S		17	22
	225A	18CrMo8-5	344	447
	225C		344	447
	227A		346	450
	236K		47	61
	236Q		61	79
	248D		293	381
	248Q		289	376
	253A		508	660
	253C		563	732
	253L		510	663
	253S		508	660
	254R		483	628
	255Q		554	720
	256A		641	833
	256G		641	833
	258D		824	1071
	258Q		726	944
	259Q		419	545
	275A		456	593
	277L /Q		409	532
	280V		25	33
	281B		114	148
	281K		33	43
	281P		19	25
	281T		19	25
	291B		114	148
	295A		224	291
	295G		279	363
	297A		1257	1634
	322H		167	217
	323A		180	234
	323B		141	183
	326C		140	182
	326F		152	198
	326N	32MnCrMo6-4-3	208	270
	327D		179	233
	327G		140	182
	327Z		140	182
	350A		388	504
	350Q		266	346
	355B		380	494
	356Q		359	467
	358B		239	311
	375J		190	247

	382M		12	16
	397A		1257	1634
	398Q		639	831
	433S		27	35
	472A		239	311
	477L		300	390
	481C		22	29
	481C		22	29
	481S		20	26
	493A		201	261
	493G		215	280
	493Z		198	257
	495B	49MoCrNi10-4-2	597	776
	497Q	42NiSiCrMo8-7	454	590
	498C		673	875
	498Q		612	796
	499Q		1125	1463
	510N		12	16
	510P		12	16
	510Y		13	17
	528E		165	215
	593E		239	311
	593Q		47	61
	593S		58	75
	593Y		58	75
	596Y		169	220
	674Y		38	49
	677 L, Q	67CrSi4	183	238
	801F		49	64
	802J		80	104
	804C		80	104
	821L		154	200
	822C		176	229
	824P		163	212
	824Q		163	212
	825F		214	278
	825T		202	263
	827E		347	451
	827F		348	452
	831B		105	137
	832K		124	161
	837A		59	77
	837N		89	116
	837S		89	116
	837Z		89	116
9 270			22	29
92 523			232	302
1E1671			102	133
1E1054			186	242
1E1371			247	321
V-2525-60			241	313
20MnV6 Mod			19	25
51CrV4 HR			47	61
ASTM-A-193B16			329	428
ASTM-A-193B7			143	186
ASTM-A-320L43			361	469
Cromobolt	Cromobolt		169	220
Greencut	2715		6	8
HS-51B20		5120 H	48	62

HS-51B28		28CrS4	68	88
Hydax 15	Hydax 15		12	16
Hydax 25	Hydax 25		9	12
Imacro	Imacro		160	208
Imanite M	Imanite M		430	559
Ovahyd 450	Ovahyd 450		19	25
Ovahyd 540	Ovahyd 540		19	25
Ovahyd 590	Ovahyd 590		19	25
Ovahyd 600	Ovahyd 600		409	532
Ovahyd 650	Ovahyd 650		409	532
Ovahyd 700	Ovahyd 700		409	532
QS 1916			34	44
QS 8620			181	235
V-2158-60			91	118
V-2158-70	4324	20MnCrS5 +HH	93	121
V-2525-50			241	313
V-2525-70			241	313
V-2525-80			241	313
	1258	46MnVS3	37	48
	1265		43	56
	1288		224	291
	1289		22	29
	2191	S235JR	11	14
	2707		7	9
	2708	S355J2	14	18
	2709	S355J2	7	9
	2714	P355NH	13	17
	2721	IMATRA 520	14	18
	2723	IMATRA 520	14	18
	2715		6	8
	3817		10	13
	4078		39	51
	4143		7	9
	4204		339	441
	4214		35	46
	4220		157	204
	4252		307	399
	4272		236	307
	4284		167	217
	4286		115	150
	4312	16MnCr5	37	48
	4323		128	166
	4329		184	239
	4339		91	118
	4340	1E0778	140	182
	4341	16MnCr5ZR	35	46
	4529		209	272
	4546		34	44
	4635		49	64
	4714	655M13	469	610
	4715		462	601
	4770	18CrMo4	180	234
	4774	J10 340-400	287	373
	4803	AMS 6418	451	586
	4832		25	33
	4838		16	21
	5066		43	56
	5074		38	49
	5155		5	7

	5163	S53CG-ULS	11	14
	5164	S53CG-LS/5164	11	14
	5234		12	16
	5503		109	142
	5504	27MNCr5 JV	39	51
	5514	41CRS4	79	103
	5524	27MnCr5M	80	104
	5613		55	72
	5614		46	60
	5631	100CrA	47	61
	5645	C56E2	12	16
	5740		34	44
	5905		155	202
	6020	25MoCrS4	240	312
	6032		129	168
	6048		137	178
	6077		145	189
	6107	709M40(M)	170	221
	6112		131	170
	6116		169	220
	6121		139	181
	6131		120	156
	6134	709M40	171	222
	6135	ASTM A320 L7	173	225
	6137	A320	131	170
	6143	31CrMoV9ZR	197	256
	6495		343	446
	6501		312	406
	6506	817M40	336	437
	6518		589	766
	7205		24	31
	7210		26	34
	7228		20	26
	7231		45	59
	7236		17	22
	7245	15MA27	43	56
	7247		25	33
	7265		19	25
	7269		20	26
	7274	38MnVS6	20	26
	7275	C 38 MOD (A level)	59	77
	7277	V-2903	26	34
	7278	46MnVS6	24	31
	7279	30MnSiV6	25	33
	7301		250	325
	7305		18	23
	7404		40	52
	7417	50CrV4	46	60
	7827		7	9
	1672		6	N/A
	2132		11	N/A
	8305		1	N/A
	8350		2	N/A
	8352		6	N/A
	8360		5	N/A
	8362		5	N/A
	8416		5	N/A
	8420		6	N/A
	8423		3	N/A

	8431		3	4
	8523		10	N/A
	8538		5	7
	8542		3	4
	8563		5	N/A
	4567		6	N/A
	8568		10	N/A
	4569		12	N/A
	8578		18	23
	8582		5	7
	8602		11	N/A
	8630		11	N/A
	8644		11	N/A
	8664		5	N/A
	8665		6	N/A
	8666		6	N/A
	8673		31	N/A
	8675		16	N/A
	8676		12	N/A
	8680		6	N/A
	8693		7	N/A
	8698		14	N/A
	8770		14	N/A
	9040		23	N/A
	9046		26	N/A
	9055		13	N/A
	9063		31	N/A
	9064		34	N/A
	9066		24	N/A
	9071		50	N/A
	9072		27	N/A
	9073		32	N/A
	4077		36	47
	9078		40	N/A
	9084		24	N/A
	9107		8	N/A
	4108		17	N/A
	4122		10	N/A
	9130		6	N/A
	2172		10	N/A
	4205		339	N/A
	9206		37	N/A
	9208		35	N/A
	4209		416	N/A
	4210		93	N/A
	9212		43	N/A
	9216		143	N/A
	9217		37	N/A
	4218		35	N/A
	9218		35	N/A
	4219		434	N/A
	9221		38	N/A
	4222		61	N/A
	4223		66	N/A
	9224		144	N/A
	9225		181	N/A
	4226		105	N/A
	4227		134	N/A
	9229		176	N/A

	4234		128	N/A
	9237		30	N/A
	4242		119	N/A
	4247		175	N/A
	9251		379	N/A
	9253		187	N/A
	4254		96	N/A
	9243		35	46
	9257		29	N/A
	9258		269	N/A
	9259		122	N/A
	4260		34	N/A
	9261		27	N/A
	4265		85	N/A
	4267		47	N/A
	4268		47	N/A
	4269		126	N/A
	4270		189	N/A
	4279		50	N/A
	9280		183	N/A
	4282		44	N/A
	4283		131	N/A
	4285		130	N/A
	9286		130	N/A
	4287		157	N/A
	9287		157	N/A
	9288		118	N/A
	4288		118	N/A
	4290		50	N/A
	4291		45	N/A
	4292		50	N/A
	4295		50	N/A
	4296		128	N/A
	4299		51	N/A
	4573		15	N/A
	8601		20	N/A
	9602		26	N/A
	3603		73	N/A
	9608		9	N/A
	9614		8	10
	9615		15	N/A
	9617		3	N/A
	9618		3	N/A
	9619		14	N/A
	4620		123	N/A
	9620		125	N/A
	9621		11	N/A
	9623		12	N/A
	9624		4	N/A
	9625		14	N/A
	9627		13	N/A
	9628		5	N/A
	9630		333	N/A
	4633		11	N/A
	9633		11	N/A
	9634		23	30
	9635		9	N/A
	9647		11	N/A
	4642		15	N/A

	9642		15	N/A
	9643		14	18
	4646		82	N/A
	4648		144	N/A
	9651		6	N/A
	9652		21	N/A
	9654		13	N/A
	9660		17	N/A
	9661		21	N/A
	9662		14	N/A
	9663		17	N/A
	9665		93	N/A
	9667		19	N/A
	4668		22	N/A
	3669		24	N/A
	9669		24	N/A
	4670		24	N/A
	9671		14	N/A
	9672		15	N/A
	4673		90	N/A
	4674		172	N/A
	4676		21	N/A
	9676		21	N/A
	4678		80	N/A
	4679		24	N/A
	9680		12	N/A
	9681		15	N/A
	4687		38	N/A
	9685		35	46
	9687		38	N/A
	4689		26	N/A
	9690		32	N/A
	9691		12	N/A
	9694		13	N/A
	9699		30	N/A
	9803		12	N/A
	9813		12	N/A
	9816		17	N/A
	4817		11	N/A
	9817		11	N/A
	9820		12	N/A
	9823		15	N/A
	9830		19	N/A
	9832		25	N/A
	9833		15	N/A
	9837		11	N/A
	9838		16	N/A
	3840		38	N/A
	9842		15	N/A
	9843		21	N/A
	4849		12	N/A
	4850		12	N/A
	9852		52	N/A
	9853		17	N/A
	9854		16	N/A
	9856		21	N/A
	4857		23	30
	9858		17	22
	9859		55	N/A

	9860		10	N/A
	9864		11	N/A
	9865		9	N/A
	9867		9	N/A
	4869		24	N/A
	3872		22	N/A
	4873		15	N/A
	3874		20	N/A
	9874		20	N/A
	9875		16	N/A
	9879		16	N/A
	9880		16	N/A
	9883		13	N/A
	4885		37	N/A
	9888		18	N/A
	9891		16	21
	9893		23	N/A
	9894		16	N/A
	9895		12	N/A
	9898		22	29