

AUSTENITICKÉ OCELI

17348	17248	17350	17349	17243	17240	Č. mat.	
1.4571 L	1.4541 L	1.4539 L	1.4435 L	1.4404 L	1.4305 L	W.-Nr.	
x 6CrNiMo Ti 17 12 2	x 6CrNiTi 18 10	X1NiCrMoCu 25 2 0 5	x 2CrNiMo 18 14 3	x 2CrNiMo 17 13 2	8XCrNiS 18 9	x 5 CrNi 18 10	Označení
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	20
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	25
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	30
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	35
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	40
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	45
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	50
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	55
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	60
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	65
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	70
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	75
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	80
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	85
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	90
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	95
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	100
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	105
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	110
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	115
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	120
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	125
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	130
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<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	180
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	190
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	200
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	210
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<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	260
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	270
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	275
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	280
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	290
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<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	310
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	320
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	325
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	330
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	340
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	350
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	360
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	370
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	375
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	380
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	390
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<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	410
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	420
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	425
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	430
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	440
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	450
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	460
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	470
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<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	490
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	500
							525
							550
							575

● Kulatiny válcované, kované

○ Kulatiny loupané

▲ Kulatiny soustružené

L = homogenizačně řháno

Skladový program

ŽÁRUVZDORNÉ OCELI

INPOZ
spol. s r.o.

17255	17251	Č. mat.	
1.4841 L	1.4828 L	W.-Nr.	
X 15CrNiSi 25 21	X 15CrNiSi 20 12	Označení	
<input type="checkbox"/>	<input type="checkbox"/>	20	● Kulatiny válcované, kované ○ Kulatiny loupané ▲ Kulatiny soustružené
<input type="checkbox"/>	<input type="checkbox"/>	25	
<input type="checkbox"/>	<input type="checkbox"/>	30	
<input type="checkbox"/>	<input type="checkbox"/>	35	
<input type="checkbox"/>	<input type="checkbox"/>	40	
<input type="checkbox"/>	<input type="checkbox"/>	45	
<input type="checkbox"/>	<input type="checkbox"/>	50	
<input type="checkbox"/>	<input type="checkbox"/>	55	
<input type="checkbox"/>	<input type="checkbox"/>	60	
<input type="checkbox"/>	<input type="checkbox"/>	65	
<input type="checkbox"/>	<input type="checkbox"/>	70	
<input type="checkbox"/>	<input type="checkbox"/>	75	
<input type="checkbox"/>	<input type="checkbox"/>	80	
<input type="checkbox"/>	<input type="checkbox"/>	85	
<input type="checkbox"/>	<input type="checkbox"/>	90	
<input type="checkbox"/>	<input type="checkbox"/>	95	
<input type="checkbox"/>	<input type="checkbox"/>	100	
<input type="checkbox"/>	<input type="checkbox"/>	105	
<input type="checkbox"/>	<input type="checkbox"/>	110	
<input type="checkbox"/>	<input type="checkbox"/>	115	
<input type="checkbox"/>	<input type="checkbox"/>	120	
<input type="checkbox"/>	<input type="checkbox"/>	130	
<input type="checkbox"/>	<input type="checkbox"/>	140	
<input type="checkbox"/>	<input type="checkbox"/>	150	
<input type="checkbox"/>	<input type="checkbox"/>	160	
<input type="checkbox"/>	<input type="checkbox"/>	170	
<input type="checkbox"/>	<input type="checkbox"/>	180	
<input type="checkbox"/>	<input type="checkbox"/>	190	
<input type="checkbox"/>	<input type="checkbox"/>	200	
<input type="checkbox"/>	<input type="checkbox"/>	210	
		220	
		225	
		230	
		240	
		250	
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		420	
		425	
		430	
		440	
		450	
		460	
		470	
		475	
		480	
		490	
		500	
		525	
		550	
		575	
		600	
		620	

L = homogenizačně lháno

Skladový program

DUPLEX

INPOZ
spol. s r.o.

17381		Č. mat.
1.4462 L	1.4460 L	W.-Nr.
x 2 CrNiMoN 22 5 3	X3CrNiMoN 27 5 2	Označení
		20
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
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		115
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		130
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		180
		190
		200
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		220
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		330
		340
		350
		360
		370
		375
		380
		390
		400
		410
		420
		425
		430
		440
		450
		460
		470
		475
		480
		490
		500
		525

● Kulatiny válcované, kované

○ Kulatiny loupané

▲ Kulatiny soustružené

L = homogenizačně řháno

ŽÁRUPEVNÉ OCELI - I

		15313		15121		15020		422916				Č. mat.
		1.7380 V		1.7335 V		1.5415 V		1.4922 V		1.4905 V		W.-Nr.
		10 CrMo 910		13 CrMo 44		15 NiCu MoNb 5		x 22 CrMo V 121		x 11 CrMo WVNb 9 11		Označení
		1.7711 V		1.7709 V		40CrMo V47		21CrMo V57		C 22.8		
												20
												25
												30
												35
												40
												45
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												60
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												115
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												130
												140
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												210
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												275
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												320
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												380
												390
												400
												410
												415
												420
												425
												430
												440
												450
												460
												470
												475
												480
												490
												500
												510
												525
												550
												575
												600
												620

● Kulatiny válcované, kované

○ Kulatiny loupané

▲ Kulatiny soustružené

V = cementováno a kaleno
N = normalizačně řháno

ŽÁRUPEVNÉ OCELI – II

Č. mat.	W.-Nr.	Označení
		ASTM A 105
		20
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
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		110
		115
		120
		130
		140
		150
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		180
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		200
		210
		220
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		250
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		340
		350
		360
		370
		375
		380
		390
		400
		410
		420
		425
		430
		440
		450
		460
		470
		475
		480
		490
		500
		525
		550
		575
		600
		620

● Kulatiny válcované, kované

○ Kulatiny loupané

▲ Kulatiny soustružené

16347		Č. mat.
1.8550 V *)	1.8519 V *)	W.-Nr.
34 CrAlNi 7	31 CrMoV 9	Označení
●	●	20
●	●	25
●	●	30
●	●	35
●	●	40
●	●	45
●	●	50
●	●	55
●	●	60
●	●	65
●	●	70
●	●	75
●	●	80
●	●	85
●	●	90
●	●	95
●	●	100
		105
●	●	110
●	●	115
●	●	120
●	●	130
●	●	140
●	●	150
●	●	160
●	●	170
●	●	180
●	●	190
●	●	200
●	●	210
●	●	220
		225
●	●	230
●	●	240
●	●	250
●	●	260
●	●	270
●	●	275
●	●	280
●	●	290
●	●	300
●	●	310
●	●	320
●	●	325
●	●	330
●	●	340
●	●	350
●	●	360
●	●	370
●	●	375
●	●	380
●	●	390
●	●	400
●	●	410
●	●	420
●	●	425
●	●	430
●	●	440
●	●	450
		460
		470
●	●	475
		480
		490
●	●	500
●	●	525
●	●	550
		575
		600
		620

● Kulatiny válcované, kované

○ Kulatiny loupané

▲ Kulatiny soustružené

*) □ □ 250 mm popouštěno
V = cementováno a kaleno

OCELI PRO ZUŠLECHŤOVÁNÍ

15260	15330	15142	15131	15130	16343	16435	Č. mat.
1.8159 V	1.7707 V	1.7225 V	1.7220 V	1.7218 V	1.6582 V	1.6580 V	W.-Nr.
50 CrV 4	30 CrMoV 9	42 CrMo 4	34 CrMo 4	25 CrMo 4	34 CrNiMo 6	30 CrNiMo 8	Označení
●	●				●	●	20
●	●				●	●	25
●	●				●	●	30
●	●				●	●	35
●	●		●	●	●	●	40
●	●		●	●	●	●	45
●	●		●	●	●	●	50
●	●		●	●	●	●	55
●	●		●	●	●	●	60
●	●		●	●	●	●	65
●	●		●	●	●	●	70
●	●		●	●	●	●	75
●	●		●	●	●	●	80
●	●		●	●	●	●	85
●	●		●	●	●	●	90
●	●		●	●	●	●	95
●	●		●	●	●	●	100
●	●		●	●	●	●	105
●	●		●	●	●	●	110
●	●		●	●	●	●	115
●	●		●	●	●	●	120
●	●	●	●	●	●	●	130
●	●	●	●	●	●	●	140
●	●	●	●	●	●	●	150
●	●	●	●	●	●	●	160
●	●	●	●	●	●	●	170
●	●	●	●	●	●	●	180
●	●	●	●	●	●	●	190
●	●	●	●	●	●	●	200
●	●	●	●	●	●	●	210
●	●	●	●	●	●	●	220
●	●	●	●	●	●	●	225
●	●	●	●	●	●	●	230
●	●	●	●	●	●	●	240
●	●	●	●	●	●	●	250
●	●	●	●	●	●	●	260
●	●	●	●	●	●	●	270
●	●	●	●	●	●	●	275
●	●	●	●	●	●	●	280
●	●	●	●	●	●	●	290
●	●	●	●	●	●	●	300
●	●	●	●	●	●	●	310
●	●	●	●	●	●	●	320
●	●	●	●	●	●	●	325
●	●	●	●	●	●	●	330
●	●	●	●	●	●	●	340
●	●	●	●	●	●	●	350
●	●	●	●	●	●	●	360
●	●	●	●	●	●	●	370
●	●	●	●	●	●	●	375
●	●	●	●	●	●	●	380
●	●	●	●	●	●	●	390
●	●	●	●	●	●	●	400
●	●	●	●	●	●	●	410
●	●	●	●	●	●	●	420
●	●	●	●	●	●	●	425
●	●	●	●	●	●	●	430
●	●	●	●	●	●	●	440
●	●	●	●	●	●	●	450
●	●	●	●	●	●	●	460
●	●	●	●	●	●	●	470
●	●	●	●	●	●	●	475
●	●	●	●	●	●	●	480
●	●	●	●	●	●	●	490
●	●	●	●	●	●	●	500
●	●	●	●	●	●	●	525
●	●	●	●	●	●	●	550
●	●	●	●	●	●	●	575
●	●	●	●	●	●	●	600
●	●	●	●	●	●	●	620

● Kulatiny válcované, kované ○ Kulatiny loupané ▲ Kulatiny soustružené

V = cementováno a kaleno

RYCHLOŘEZNÁ OCEL

W.-Nr. 1.3343 (19830) dle DIN 17350, žíhaná

ta ená / loupaná a leštěná

tolerance dle DIN 671, h9

délka 2000–3000 mm

mm	mm	mm	mm	mm
1,00	4,80	8,30	11,50	16,30
1,30	5,00	8,40	11,80	16,50
1,50	5,30	8,50	12,00	17,30
1,80	5,50	8,80	12,30	17,50
2,00	5,80	9,00	12,40	18,00
2,30	6,00	9,20	12,50	18,30
2,50	6,20	9,30	12,80	18,50
2,80	6,30	9,50	13,00	19,00
3,00	6,40	9,60	13,30	19,30
3,30	6,50	9,80	13,50	19,50
3,50	6,60	10,00	13,80	20,30
3,80	6,80	10,30	14,00	20,50
4,00	7,00	10,40	14,30	20,80
4,20	7,30	10,50	14,50	22,30
4,30	7,50	10,80	14,80	23,30
4,40	7,80	11,00	15,30	
4,50	8,00	11,30	15,50	

RYCHLOŘEZNÁ OCEL

W.-Nr. 1.3343 (19830) dle DIN 17350, žíhaná
loupaná a leštěná s plusovou tolerancí

mm	mm	mm	mm	mm
10,0	28,0	46,0	73,0	121,0
11,0	29,0	47,0	75,0	125,0
12,0	30,0	48,0	78,0	130,0
13,0	30,5	49,0	80,0	138,0
14,0	31,0	50,0	83,0	140,0
15,0	32,0	51,0	85,0	143,0
16,0	33,0	52,0	86,0	153,0
17,0	34,0	53,0	87,0	163,0
18,0	35,0	54,0	90,0	173,0
19,0	36,0	55,0	96,0	183,0
20,0	37,0	56,0	98,0	193,0
21,0	37,8	58,0	100,0	203,0
22,0	38,0	60,0	102,0	223,0
22,5	39,0	61,0	103,0	256,0
23,0	40,0	63,0	105,0	283,0
24,0	41,0	64,0	108,0	304,0
25,0	42,0	65,0	110,0	
25,5	43,0	66,0	113,0	
26,0	44,8	68,0	118,0	
27,0	45,0	70,0	120,0	

RYCHLOŘEZNÁ OCEL

**W.-Nr. 1.3243 (19852) dle DIN 17350, žíhaná
loupaná a leštěná s plusovou tolerancí**

mm	mm	mm	mm	mm
10,0	19,0	27,0	35,0	62,0
12,0	20,0	28,0	38,0	66,0
13,0	21,0	29,0	40,0	70,0
14,0	22,0	30,0	42,0	78,0
15,0	23,0	31,0	43,0	81,0
16,0	24,0	32,0	44,0	88,0
17,0	25,0	33,0	48,0	102,0
18,0	26,0	34,0	53,0	

RYCHLOŘEZNÁ OCEL

W.-Nr. 1.3243 (19852) dle DIN 17350, žíhaná

Tažená

tolerance dle DIN 671, h9

délka od 3000 mm

mm	mm
10,10	10,30