



OUR STOCK PRO- GRAM



Remystahl

High quality alloyed steel
and specialty steel

Overall program

STEEL BARS & BRIGHT STEEL

FROM STOCK

Mat.-No.	Condition	Form				Dimension in mm
		round	flat	squar	hexagonal	
1.0577	<i>annealed / peeled</i>	●	▭	□	⬡	15,8 – 41,7
1.3302	<i>annealed</i>	●	▭	□	⬡	12,25 – 40
1.3302	<i>annealed</i>	○	▬	□	⬡	75 x 8 – 85 x 18
1.3401	<i>solution annealed</i>	●	▭	□	⬡	6 – 220
	<i>solution annealed</i>	○	▬	□	⬡	20 x 15 – 100 x 10
	<i>solution annealed</i>	○	▭	■	⬡	10 – 40
1.3813	<i>warm work hardened</i>	●	▭	□	⬡	20 – 48
1.3817	<i>warm work hardened</i>	●	▭	□	⬡	42 – 100
1.3952	<i>solution annealed</i>	●	▭	□	⬡	6 – 270
1.3964	<i>solution annealed</i>	●	▭	□	⬡	8 – 230
1.3965	<i>warm work hardened</i>	●	▭	□	⬡	16 – 36
1.3974	<i>warm work hardened</i>	●	▭	□	⬡	12 – 50
	<i>solution annealed</i>	●	▭	□	⬡	16 – 50
1.3980	<i>hardened</i>	●	▭	□	⬡	6.5 – 310
1.4005	<i>annealed</i>	●	▭	□	⬡	20
1.4006	<i>quenched and tempered</i>	●	▭	□	⬡	6 – 50
1.4016	<i>quenched and tempered</i>	●	▭	□	⬡	8 – 80
1.4044	<i>quenched and tempered .5</i>	●	▭	□	⬡	6 – 80
	<i>quenched and tempered .5</i>	○	▬	□	⬡	40 x 20 40 x 25
	<i>quenched and tempered .6</i>	●	▭	□	⬡	14 – 100
1.4112	<i>annealed</i>	○	▬	■	⬡	15 x 6 – 85 x 22
1.4120	<i>quenched and tempered</i>	●	▭	□	⬡	16 – 52,15
1.4125	<i>annealed</i>	●	▭	□	⬡	5 – 340
1.4313	<i>quenched and tempered</i>	●	▭	□	⬡	10 – 325
1.4410	<i>solution annealed</i>	●	▭	□	⬡	20 – 165,10
1.4418	<i>quenched and tempered</i>	●	▭	□	⬡	10 – 425
1.4429	<i>solution annealed</i>	●	▭	□	⬡	6 – 270
1.4435	<i>solution annealed</i>	●	▭	□	⬡	6 – 210
1.4436	<i>solution annealed</i>	●	▭	□	⬡	6 – 210
1.4462	<i>solution annealed, bright</i>	●	▭	□	⬡	6 – 70
	<i>solution annealed, bright</i>	○	▭	□	⬢	13 – 50
1.4501	<i>solution annealed, bright</i>	●	▭	□	⬡	12,7 – 165,1
1.4534	<i>hardened .4</i>	●	▭	□	⬡	10 – 149,23
	<i>solution annealed .9</i>	●	▭	□	⬡	10 – 139,7
1.4539	<i>solution annealed</i>	●	▭	□	⬡	24 – 150
	<i>solution annealed</i>	○	▭	□	⬢	17 – 41
1.4542	<i>solution annealed</i>	●	▭	□	⬡	6 – 230
	<i>solution annealed</i>	○	▬	□	⬡	17 x 15 – 254 x 63,5

Mat. - No.	Condition	Form				Dimension in mm
		round	flat	squar	hexagonal	
1.4542	<i>solution annealed + hardened</i>	○	■	□	⬡	17 x 15 – 254 x 63,5
	<i>solution annealed</i>	○	▭	■	⬡	51
	<i>hardened</i>	●	▭	□	⬡	5 – 370
	<i>P960 P1070 H1025 H1150 H1150D</i>					
1.4544	<i>solution annealed .9</i>	●	▭	□	⬡	10 – 80
1.4545	<i>hardened .4</i>	●	▭	□	⬡	5 – 240
	<i>solution annealed .9</i>	●	▭	□	⬡	5 – 230
1.4546	<i>solution annealed .9</i>	●	▭	□	⬡	8 – 265
	<i>solution annealed .9</i>	○	■	□	⬡	40 x 30
	<i>solution annealed .9</i>	○	▭	□	⬡	11
1.4548	<i>hardened .4</i>	●	▭	□	⬡	5 – 240
	<i>hardened .4</i>	○	■	□	⬡	17 x 15 – 254 x 63,5
	<i>solution annealed .9</i>	○	■	□	⬡	17 x 15 – 254 x 63,5
	<i>solution annealed .9</i>	●	▭	□	⬡	6 – 230
1.4550	<i>solution annealed</i>	●	▭	□	⬡	8 – 265
1.4713	<i>annealed</i>	●	▭	□	⬡	100
1.4873	<i>solution annealed</i>	●	▭	□	⬡	12 – 65
1.4878	<i>solution annealed</i>	●	▭	□	⬡	10 – 80
1.4903	<i>quenched and tempered</i>	●	▭	□	⬡	20 – 250
1.4910	<i>solution annealed</i>	●	▭	□	⬡	6 – 270
1.4913	<i>quenched and tempered</i>	●	▭	□	⬡	6 – 500
1.4922	<i>quenched and tempered 700 – 850 N/mm²</i>	●	▭	□	⬡	20 – 320
1.4923	<i>quenched and tempered 800 – 950 N/mm²</i>	●	▭	□	⬡	5 – 525
	<i>quenched and tempered 800 – 950 N/mm²</i>	○	▭	□	⬡	13 – 60
	<i>quenched and tempered 900 – 1050 N/mm²</i>	●	▭	□	⬡	12 – 200
1.4944	<i>hardened .4</i>	●	▭	□	⬡	9 – 80
1.4961	<i>solution annealed</i>	●	▭	□	⬡	10 – 125
1.4980	<i>hardened</i>	●	▭	□	⬡	6.5 – 310
	<i>hardened</i>	○	▭	□	⬡	13 – 60
1.4986	<i>warm work hardened + age hardened</i>	●	▭	□	⬡	14.52 – 115
	<i>warm work hardened + age hardened</i>	○	▭	□	⬡	24 – 55
1.5680	<i>quenched and tempered</i>	●	▭	□	⬡	10.68 – 100
1.5924	<i>annealed .3</i>	●	▭	□	⬡	25 – 40
1.6354	<i>solution annealed .9</i>	●	▭	□	⬡	10.5 – 95
1.6580	<i>annealed / rolled</i>	●	▭	□	⬡	14 – 75
	<i>quenched and tempered / rolled</i>	●	▭	□	⬡	30 – 130
	<i>quenched and tempered / peeled</i>	●	▭	□	⬡	22 – 60

Mat. - No.	Condition	Form				Dimension in mm
		round	flat	squar	hexagonal	
1.6582	<i>annealed / rolled</i>	●	▭	□	⬡	16 – 65
	<i>annealed / peeled</i>	●	▭	□	⬡	10 – 60
	<i>quenched and tempered / rolled</i>	●	▭	□	⬡	30 – 130
1.6604	<i>annealed or quenched and tempered</i>	●	▭	□	⬡	10 – 127
	<i>annealed or quenched and tempered</i>	○	■	□	⬡	50 x 40 – 70 x 40
1.6772	<i>quenched and tempered</i>	●	▭	□	⬡	24,83 – 30,5
1.6909	<i>warm work hardened</i>	●	▭	□	⬡	14.52 – 52,14
1.6958	<i>quenched and tempered</i>	●	▭	□	⬡	16 – 230
1.7077	<i>rolled / untreated</i>	●	▭	□	⬡	14 – 38
1.7218	<i>annealed / peeled</i>	●	▭	□	⬡	16 – 47
	<i>quenched and tempered / peeled</i>	●	▭	□	⬡	10,68 – 65,72
	<i>quenched and tempered / rolled</i>	●	▭	□	⬡	40 – 210
1.7219	<i>quenched and tempered / peeled</i>	●	▭	□	⬡	10,68 – 65,72
	<i>quenched and tempered / rolled</i>	●	▭	□	⬡	40 – 210
1.7225	<i>annealed / peeled</i>	●	▭	□	⬡	10 – 65
	<i>annealed / drawn</i>	●	▭	□	⬡	10 – 38
	<i>annealed / rolled</i>	●	▭	□	⬡	16 – 70
	<i>quenched and tempered Fk 8.8/peeled</i>	●	▭	□	⬡	16 – 64
	<i>quenched and tempered Fk 10.9/peeled</i>	●	▭	□	⬡	10 – 56
	<i>quenched and tempered EN 10269/drawn</i>	●	▭	□	⬡	10,68 – 33,3
	<i>quenched and tempered EN 10269/peeled</i>	●	▭	□	⬡	36,25 – 52,25
	<i>quenched and tempered EN 10277/peeled</i>	●	▭	□	⬡	36 – 120
	<i>quenched and tempered EN 10277/drawn</i>	○	▭	□	⬠	13 – 24
	1.7258	<i>quenched and tempered / peeled</i>	●	▭	□	⬡
<i>quenched and tempered / rolled</i>		●	▭	□	⬡	40 – 210
1.7362	<i>quenched and tempered</i>	●	▭	□	⬡	14.52 – 122
1.7707	<i>quenched and tempered / rolled</i>	●	▭	□	⬡	25 – 170
1.7709	<i>annealed / peeled</i>	●	▭	□	⬡	12 – 47
	<i>quenched and tempered / peeled</i>	●	▭	□	⬡	10,68 – 75,75
	<i>vquenched and tempered / rolled</i>	●	▭	□	⬡	36 – 250
1.7711	<i>annealed / rolled</i>	●	▭	□	⬡	14 – 52
	<i>quenched and tempered / peeled</i>	●	▭	□	⬡	36 50
	<i>vquenched and tempered / rolled</i>	●	▭	□	⬡	30 – 220
1.7729	<i>quenched and tempered</i>	●	▭	□	⬡	18,17 – 120
1.7734	<i>quenched and tempered .4</i>	●	▭	□	⬡	14 – 120
	<i>quenched and tempered .4</i>	○	■	□	⬡	135 x 54 – 207 x 54
	<i>quenched and tempered .6</i>	●	▭	□	⬡	32



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