

ORODNA JEKLA / WERKZEUGSTÄHLE / TOOL STEELS

OD / AB / FROM 1. 7. 2008

W. Nr.	Oznaka Metal Stahlgüte Steel Grade	Ingot Rohstahl Crude steel	Gredica Halbzeug Semi-finished	Palice Stabstahl Bars	Svetlo Blankstahl Bright
1.2063	MERILOSP	0,190	0,230	0,260	0,290
1.2067	OCR4EX	0,200	0,230	0,270	0,300
1.2080	OCR12	0,750	0,880	1,020	1,150
1.2083	PK4EX	0,840	0,990	1,140	1,290
1.2101	62SIMCR4	0,160	0,190	0,220	0,250
1.2162	EC100	0,180	0,210	0,240	0,270
1.2201	OH842	0,790	0,940	1,080	1,230
1.2208	31CRV3	0,200	0,230	0,270	0,310
1.2210	OCR1	0,200	0,240	0,270	0,310
1.2235	OL2SP	0,250	0,290	0,340	0,390
1.2243	OH246	0,270	0,320	0,360	0,410
1.2311	UTOPNEX	0,330	0,400	0,460	0,520
1.2312	UTOPN	0,330	0,400	0,460	0,520
1.2316	PK335	1,760	2,080	2,410	2,730
1.2323	OV268	0,760	0,900	1,040	1,180
1.2327	OHV4	0,380	0,440	0,510	0,580
1.2332	VCMO145	0,350	0,410	0,480	0,540
1.2343	UTOPMO1	1,340	1,580	1,830	2,070
1.2344	UTOPMO2	1,670	1,970	2,280	2,580
1.2357	OH253	1,140	1,340	1,550	1,760
1.2360	OH252	2,030	2,400	2,770	3,140
1.2362	OV266	1,210	1,420	1,640	1,860
1.2363	OA2	1,080	1,270	1,470	1,670
1.2365	UTOP33	2,100	2,480	2,860	3,250
1.2367	UTOPMO7	2,320	2,740	3,160	3,580
1.2369	OH260	3,180	3,760	4,340	4,920
1.2379	OCR12VM	1,680	1,990	2,290	2,600
1.2419	MERILOEX	0,470	0,560	0,640	0,730
1.2436	OCR12SP	0,930	1,100	1,270	1,440
1.2510	OW4	0,360	0,420	0,490	0,550
1.2516	OW1	0,440	0,520	0,600	0,680
1.2519	OW3	0,620	0,730	0,850	0,960
1.2542	OSIKRO2	0,790	0,930	1,080	1,220
1.2550	OSIKRO4	0,770	0,910	1,050	1,190
1.2562	OW5	1,060	1,260	1,450	1,640
1.2581	UTOP2	2,670	3,160	3,640	4,130
1.2601	OCR12EX	1,360	1,610	1,850	2,100
1.2606	UTOP3	1,700	2,010	2,320	2,630

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1.2631	CRV2	1,570	1,850	2,140	2,420
1.2690	CRV3	1,800	2,130	2,460	2,780
1.2713	UTOPEX1	0,680	0,800	1,010	1,050
1.2714	UTOPEX2	0,810	0,950	1,100	1,250
1.2721	OH251	0,780	0,920	1,060	1,200
1.2726	TMCN2	0,690	0,810	0,940	1,060
1.2738	UTOPNIN	0,520	0,620	0,710	0,810
1.2746	OH250	1,630	1,930	2,220	2,520
1.2747	TMCN1	1,710	2,020	2,330	2,640
1.2764	CT183	1,050	1,240	1,430	1,620
1.2767	OH239	1,080	1,270	1,470	1,670
1.2787	PK2SP	1,370	1,620	1,870	2,120
1.2826	VZ197	0,140	0,170	0,190	0,220
1.2833	OC100ES	0,180	0,210	0,250	0,280
1.2838	145V33	1,925	2,270	2,615	2,960
1.2842	MERILO	0,180	0,220	0,250	0,290
1.2885	UTOPCO2	3,930	4,640	5,350	6,070
	35HGSA	0,270	0,320	0,370	0,410
	OC100EX	0,060	0,070	0,080	0,090
	OC120EX	0,060	0,070	0,080	0,090
	OCR12SPW	1,470	1,735	2,000	2,265
	OCR12VML	1,610	1,910	2,200	2,495
	OCR12VMS	1,800	2,130	2,450	2,780
	OCR8VMS	2,775	3,275	3,775	4,275
	OH236	1,995	2,350	2,710	3,070
	OH237	0,440	0,520	0,600	0,680
	OH238	0,280	0,330	0,380	0,430
	OH255	2,055	2,425	2,795	3,165
	OH258	0,725	0,855	0,985	1,115
	OH263	0,890	1,045	1,205	1,365
	OH264	0,220	0,265	0,305	0,345
	OH807	0,865	1,020	1,180	1,335
	OH847	0,530	0,730	0,720	0,815
	OH849	1,055	1,245	1,435	1,625
	OHV4A	0,300	0,355	0,410	0,465
	OHV6	0,360	0,425	0,490	0,555
	OSIKRO3	0,990	1,170	1,350	1,530
	OSIKRO5	0,895	1,060	1,220	1,380
	OTV	0,615	0,725	0,825	0,945

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	OTV1A	0,300	0,350	0,405	0,460
	OTV1B	0,460	0,545	0,625	0,710
	OTVN	0,525	0,620	0,715	0,810
	OV235	0,475	0,560	0,650	0,735
	PK4S	1,130	1,340	1,540	1,750
	RAVNEX	1,340	1,580	1,830	2,070
	UTOPEX3	1,620	1,910	2,205	2,495
	UTOPEX4	1,950	2,300	2,655	3,005
	UTOPM05	2,190	2,580	2,975	2,370
	UTOPM05A	2,170	2,560	3,000	3,340
	UTOPM06	2,155	2,545	2,930	3,320
	UTOPMONI	1,355	1,560	1,845	2,085
	UTOPNICU	0,460	0,545	0,625	0,710