



SPECIAL STEELS

Net prices in euros/package unit or metre or item (excl. VAT).

Quant.:	PU=5m	5 Pieces	per m	PU=x1	per m	PU=x1	PU=x1	per m	per m	per m	per m
Width/format in mm:	150	150 x 500	300 - 305	ca. 300 x 1000	ca. 250 - 300	360 x 1000	360 x 2000	ca. 300	ca. 300	ca. 300	ca. 300
Thickness:	Unalloyed steel +C590 1.0338	Unalloyed steel +C590 1.0338	Unalloyed steel +C590 1.0338	C steel soft 1.1248	CrMo steel 1.4031Mo	CrMo steel 1.4034	C-steel 1.4034	CrNiMo steel 1.4404 soft	CrNiMo steel 1.4404 hard	Heat resistant 1.4767 hard	Heat resistant 1.4828 soft
0,01									15,62 (1)		
0,02									10,10 (1)		
0,025	23,80	13,80									
0,03										24,60	
0,04											
0,05	12,00	7,00						(o)	6,40 (2)	9,50	(o)
0,06											
0,07											
0,075	12,80	7,40			(o)						
0,08									9,80 (2)		
0,10	12,40	7,20	5,80		20,80 (2)			10,50	10,50	10,50	
0,15	12,90	7,50	5,40		16,20			12,60	12,60		12,60
0,20	13,40	7,80	4,80	5,80	18,75 (2)			15,00	15,00	15,00	15,00
0,25	15,20	8,80	5,20	6,50	30,75			19,80	19,80		24,60
0,30	16,80	9,80	5,60	6,80	29,25			23,40	23,40		23,40
0,40	19,30	11,20	6,20	7,80	39,00			31,20	31,20		
0,50	21,30	12,40	7,30	9,30	40,50			32,40	32,40		
0,60				14,40	51,75			(o)			
0,70				14,50	59,80						
0,80	26,50	15,40	10,80	14,60	58,13			(o)			
0,90											
1,00	31,60	18,40	12,00	14,90	(o)	54,00	108,00	(o)			
1,10						59,80	119,60				
1,20						64,20	128,40				
1,30						69,80	139,60				
1,40						72,80	145,60				
1,50				21,10	(o)	74,80	149,60				
1,60						79,80	159,60				
1,70						84,00	168,00				
1,80						86,00	172,00				
1,90						88,00	176,00				
2,00				25,40		89,90	179,80				
2,50				33,80		108,00	216,00				
3,00				44,00		126,00	252,00				

All products in alloy 1.4034 are according to thickness tolerance T3. All other alloys have thickness tolerances according to DIN/EN 9445.



ARMOUR PLATES

As an addition to our product range, we also stock hot-rolled plates – which have been hardened to HRC 50–55 using a special heating process – in material steel 1.4034 in thicknesses of 4.25–10.5 mm.

For very wear-resistant parts, we now also stock hot-rolled plates in material 1.2379 in thicknesses of 2.20–5.50 mm with a hardness of HRC 59–61.

We can use these plates to manufacture your laser-cut parts according to your drawings.

These cut parts need to be flat-ground due to the poor thickness tolerance resulting from hot-rolling and the scaled surface of the material.