

A 导柱式模架



B 精磨模板和板材



由钢和铝制成的板
精密扁钢和方钢



C 起吊元件和压紧装置



D 导向元件



E 精密零件



F 弹簧



G 弹性体



H FIBRO化工产品



J 外围设备



K 斜楔



L 注塑模标准件



精磨模板和板材

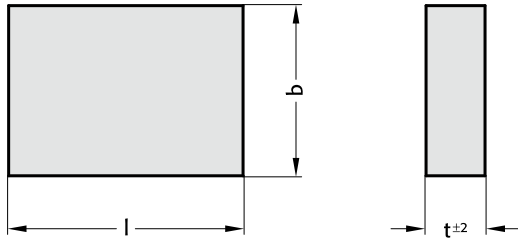


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钢板 ISO 6753-1

2900.



结构:

外部轮廓铣削表面磨光

说明:

l 或 b ≤ 630 = +0,2 / +0,4

l 或 b > 630 = +0,2 / +0,6

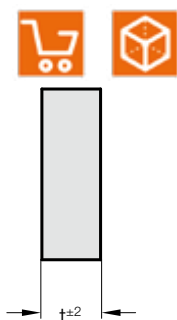
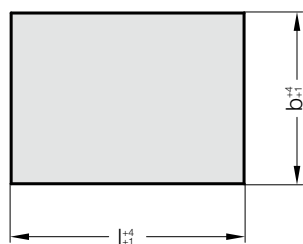
大于 500 X 500 mm 的钢板带有吊装螺纹。

2900. 钢板 ISO 6753-1

订购编号	尺寸 l x b x t	订购编号	尺寸 l x b x t	订购编号	尺寸 l x b x t
2900.1608.25	160 x 80 x 25	2900.3120.40	315 x 200 x 40	2900.6340.32	630 x 400 x 32
2900.1608.32	160 x 80 x 32	2900.3120.50	315 x 200 x 50	2900.6340.40	630 x 400 x 40
2900.1610.25	160 x 100 x 25	2900.3125.32	315 x 250 x 32	2900.6340.50	630 x 400 x 50
2900.1610.32	160 x 100 x 32	2900.3125.40	315 x 250 x 40	2900.6340.63	630 x 400 x 63
2900.1612.25	160 x 125 x 25	2900.3125.50	315 x 250 x 50	2900.6350.32	630 x 500 x 32
2900.1612.32	160 x 125 x 32	2900.3131.32	315 x 315 x 32	2900.6350.40	630 x 500 x 40
2900.1616.25	160 x 160 x 25	2900.3131.40	315 x 315 x 40	2900.6350.50	630 x 500 x 50
2900.1616.32	160 x 160 x 32	2900.3131.50	315 x 315 x 50	2900.6350.63	630 x 500 x 63
2900.2010.25	200 x 100 x 25	2900.4020.32	400 x 200 x 32	2900.6363.32	630 x 630 x 32
2900.2010.32	200 x 100 x 32	2900.4020.40	400 x 200 x 40	2900.6363.40	630 x 630 x 40
2900.2010.40	200 x 100 x 40	2900.4020.50	400 x 200 x 50	2900.6363.50	630 x 630 x 50
2900.2012.25	200 x 125 x 25	2900.4025.32	400 x 250 x 32	2900.6363.63	630 x 630 x 63
2900.2012.32	200 x 125 x 32	2900.4025.40	400 x 250 x 40	2900.7140.32	710 x 400 x 32
2900.2012.40	200 x 125 x 40	2900.4025.50	400 x 250 x 50	2900.7140.40	710 x 400 x 40
2900.2016.25	200 x 160 x 25	2900.4031.32	400 x 315 x 32	2900.7140.50	710 x 400 x 50
2900.2016.32	200 x 160 x 32	2900.4031.40	400 x 315 x 40	2900.7140.63	710 x 400 x 63
2900.2016.40	200 x 160 x 40	2900.4031.50	400 x 315 x 50	2900.7150.32	710 x 500 x 32
2900.2020.25	200 x 200 x 25	2900.4040.32	400 x 400 x 32	2900.7150.40	710 x 500 x 40
2900.2020.32	200 x 200 x 32	2900.4040.40	400 x 400 x 40	2900.7150.50	710 x 500 x 50
2900.2020.40	200 x 200 x 40	2900.4040.50	400 x 400 x 50	2900.7150.63	710 x 500 x 63
2900.2512.25	250 x 125 x 25	2900.5025.32	500 x 250 x 32	2900.7163.32	710 x 630 x 32
2900.2512.32	250 x 125 x 32	2900.5025.40	500 x 250 x 40	2900.7163.40	710 x 630 x 40
2900.2512.40	250 x 125 x 40	2900.5025.50	500 x 250 x 50	2900.7163.50	710 x 630 x 50
2900.2516.25	250 x 160 x 25	2900.5031.32	500 x 315 x 32	2900.7163.63	710 x 630 x 63
2900.2516.32	250 x 160 x 32	2900.5031.40	500 x 315 x 40	2900.8040.32	800 x 400 x 32
2900.2516.40	250 x 160 x 40	2900.5031.50	500 x 315 x 50	2900.8040.40	800 x 400 x 40
2900.2520.25	250 x 200 x 25	2900.5040.32	500 x 400 x 32	2900.8040.50	800 x 400 x 50
2900.2520.32	250 x 200 x 32	2900.5040.40	500 x 400 x 40	2900.8040.63	800 x 400 x 63
2900.2520.40	250 x 200 x 40	2900.5040.50	500 x 400 x 50	2900.8050.32	800 x 500 x 32
2900.2525.25	250 x 250 x 25	2900.5050.32	500 x 500 x 32	2900.8050.40	800 x 500 x 40
2900.2525.32	250 x 250 x 32	2900.5050.40	500 x 500 x 40	2900.8050.50	800 x 500 x 50
2900.2525.40	250 x 250 x 40	2900.5050.50	500 x 500 x 50	2900.8050.63	800 x 500 x 63
2900.3116.32	315 x 160 x 32	2900.6331.32	630 x 315 x 32	2900.8063.32	800 x 630 x 32
2900.3116.40	315 x 160 x 40	2900.6331.40	630 x 315 x 40	2900.8063.40	800 x 630 x 40
2900.3116.50	315 x 160 x 50	2900.6331.50	630 x 315 x 50	2900.8063.50	800 x 630 x 50
2900.3120.32	315 x 200 x 32	2900.6331.63	630 x 315 x 63	2900.8063.63	800 x 630 x 63

铝板 ~ISO 6753-1

2910. .0



结构:

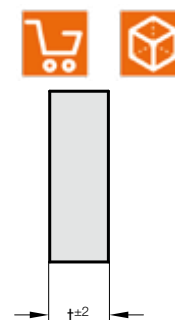
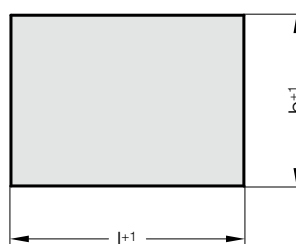
2910.□□□□.□□.0

外部轮廓锯切 表面磨光。

说明:

大于 500 × 500 mm 的钢板带有吊装螺线。

2910. .2



结构:

2910.□□□□.□□.2

两个经过铣削的角条 表面磨光。

说明:

大于 500 × 500 mm 的钢板带有吊装螺线。

2910. 铝板 ~ISO 6753-1

订购编号	尺寸 l x b x t	订购编号	尺寸 l x b x t	订购编号	尺寸 l x b x t
2910.1608.25.□	160 x 80 x 25	2910.3120.40.□	315 x 200 x 40	2910.6340.32.□	630 x 400 x 32
2910.1608.32.□	160 x 80 x 32	2910.3120.50.□	315 x 200 x 50	2910.6340.40.□	630 x 400 x 40
2910.1610.25.□	160 x 100 x 25	2910.3125.32.□	315 x 250 x 32	2910.6340.50.□	630 x 400 x 50
2910.1610.32.□	160 x 100 x 32	2910.3125.40.□	315 x 250 x 40	2910.6340.63.□	630 x 400 x 63
2910.1612.25.□	160 x 125 x 25	2910.3125.50.□	315 x 250 x 50	2910.6350.32.□	630 x 500 x 32
2910.1612.32.□	160 x 125 x 32	2910.3131.32.□	315 x 315 x 32	2910.6350.40.□	630 x 500 x 40
2910.1616.25.□	160 x 160 x 25	2910.3131.40.□	315 x 315 x 40	2910.6350.50.□	630 x 500 x 50
2910.1616.32.□	160 x 160 x 32	2910.3131.50.□	315 x 315 x 50	2910.6350.63.□	630 x 500 x 63
2910.2010.25.□	200 x 100 x 25	2910.4020.32.□	400 x 200 x 32	2910.6363.32.□	630 x 630 x 32
2910.2010.32.□	200 x 100 x 32	2910.4020.40.□	400 x 200 x 40	2910.6363.40.□	630 x 630 x 40
2910.2010.40.□	200 x 100 x 40	2910.4020.50.□	400 x 200 x 50	2910.6363.50.□	630 x 630 x 50
2910.2012.25.□	200 x 125 x 25	2910.4025.32.□	400 x 250 x 32	2910.6363.63.□	630 x 630 x 63
2910.2012.32.□	200 x 125 x 32	2910.4025.40.□	400 x 250 x 40	2910.7140.32.□	710 x 400 x 32
2910.2012.40.□	200 x 125 x 40	2910.4025.50.□	400 x 250 x 50	2910.7140.40.□	710 x 400 x 40
2910.2016.25.□	200 x 160 x 25	2910.4031.32.□	400 x 315 x 32	2910.7140.50.□	710 x 400 x 50
2910.2016.32.□	200 x 160 x 32	2910.4031.40.□	400 x 315 x 40	2910.7140.63.□	710 x 400 x 63
2910.2016.40.□	200 x 160 x 40	2910.4031.50.□	400 x 315 x 50	2910.7150.32.□	710 x 500 x 32
2910.2020.25.□	200 x 200 x 25	2910.4040.32.□	400 x 400 x 32	2910.7150.40.□	710 x 500 x 40
2910.2020.32.□	200 x 200 x 32	2910.4040.40.□	400 x 400 x 40	2910.7150.50.□	710 x 500 x 50
2910.2020.40.□	200 x 200 x 40	2910.4040.50.□	400 x 400 x 50	2910.7150.63.□	710 x 500 x 63
2910.2512.25.□	250 x 125 x 25	2910.5025.32.□	500 x 250 x 32	2910.7163.32.□	710 x 630 x 32
2910.2512.32.□	250 x 125 x 32	2910.5025.40.□	500 x 250 x 40	2910.7163.40.□	710 x 630 x 40
2910.2512.40.□	250 x 125 x 40	2910.5025.50.□	500 x 250 x 50	2910.7163.50.□	710 x 630 x 50
2910.2516.25.□	250 x 160 x 25	2910.5031.32.□	500 x 315 x 32	2910.7163.63.□	710 x 630 x 63
2910.2516.32.□	250 x 160 x 32	2910.5031.40.□	500 x 315 x 40	2910.8040.32.□	800 x 400 x 32
2910.2516.40.□	250 x 160 x 40	2910.5031.50.□	500 x 315 x 50	2910.8040.40.□	800 x 400 x 40
2910.2520.25.□	250 x 200 x 25	2910.5040.32.□	500 x 400 x 32	2910.8040.50.□	800 x 400 x 50
2910.2520.32.□	250 x 200 x 32	2910.5040.40.□	500 x 400 x 40	2910.8040.63.□	800 x 400 x 63
2910.2520.40.□	250 x 200 x 40	2910.5040.50.□	500 x 400 x 50	2910.8050.32.□	800 x 500 x 32
2910.2525.25.□	250 x 250 x 25	2910.5050.32.□	500 x 500 x 32	2910.8050.40.□	800 x 500 x 40
2910.2525.32.□	250 x 250 x 32	2910.5050.40.□	500 x 500 x 40	2910.8050.50.□	800 x 500 x 50
2910.2525.40.□	250 x 250 x 40	2910.5050.50.□	500 x 500 x 50	2910.8050.63.□	800 x 500 x 63
2910.3116.32.□	315 x 160 x 32	2910.6331.32.□	630 x 315 x 32	2910.8063.32.□	800 x 630 x 32
2910.3116.40.□	315 x 160 x 40	2910.6331.40.□	630 x 315 x 40	2910.8063.40.□	800 x 630 x 40
2910.3116.50.□	315 x 160 x 50	2910.6331.50.□	630 x 315 x 50	2910.8063.50.□	800 x 630 x 50
2910.3120.32.□	315 x 200 x 32	2910.6331.63.□	630 x 315 x 63	2910.8063.63.□	800 x 630 x 63

订购示例:

铝板 ~ISO 6753-1	=	2910.
长度 L	400 mm =	40
宽 B	400 mm =	40.
厚度 T	40 mm =	40.
规格 FORM	已锯切 =	0
订购编号	=	2910. 40 40. 40. 0

精密扁钢和精密方钢, ~DIN 59350

2922.1730.



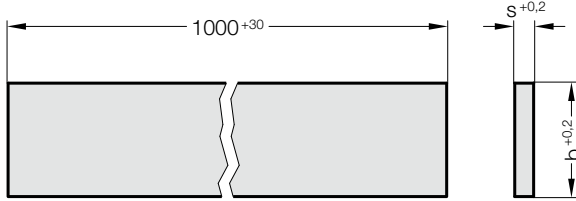
材料:

1.1730 / C45U

非合金工具钢

结构:

厚度已精磨, 宽度已打磨或铣削, 长度已加工



2922.1730. 精密扁钢和精密方钢, ~DIN 59350

s	4	5	6	8	10	12	15	16	20	25	30	32	40	50	60	63	70	80	100	120	150	
b																						
10					●																	
12						●																
15							●															
16								●														
20	●	●	●	●	●	●	●	●	●													
25	●	●	●	●	●	●	●	●	●	●												
30	●	●	●	●	●	●	●	●	●	●	●											
32	●	●	●	●	●	●	●	●	●	●	●	●										
40	●	●	●	●	●	●	●	●	●	●	●	●	●									
50	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
60	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
63			●	●	●	●	●	●	●	●	●	●	●	●	●	●						
70			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
80	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●				
90	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			
100	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
120			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
125	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
140			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
150	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
160			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
180			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
200			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
250			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
300			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
350			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
400	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
450																						
500																						

订购示例:

精密扁钢和精密方钢, ~DIN 59350	=	2922.1730.
宽 B	90 mm =	090.
厚度 S	4 mm =	004.
长度 L	1000 mm =	1000
订购编号	=	2922.1730. 090. 004. 1000

符合DIN 59350带有加工余量的精密扁钢和精密方钢

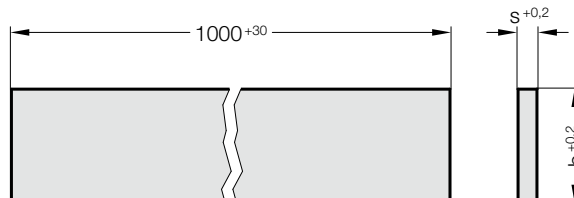
材料:
1.0570 / St 52-3
非合金结构钢

2923.0570.



我们为您提供
BÖHLER
原装质量

结构:
厚度已精磨, 宽度已打磨或铣削, 长度已加工



2923.0570. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	5.2	6.2	8.2	10.4	12.4	15.4	20.4	25.4	30.4	40.4	50.4	60.4	70.4	80.4	100.4
b															
10.4				●											
12.4					●										
15.4						●									
20.3		●	●	●	●	●									
20.4							●								
25.3	●	●	●	●	●	●	●								
25.4								●							
30.3	●	●	●	●	●	●	●	●							
30.4									●						
40.3	●	●	●	●	●	●	●	●	●						
40.4										●					
50.3	●	●	●	●	●	●	●	●	●	●					
50.4											●				
60.3	●	●	●	●	●	●	●	●	●	●	●				
60.4												●			
70.3			●	●	●	●	●	●	●	●	●	●			
70.4													●		
80.3	●	●	●	●	●	●	●	●	●	●	●	●	●		
80.4														●	
100.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
100.4															●
120.3			●	●	●	●	●	●	●	●	●	●	●	●	●
125.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
140.3			●	●	●	●	●	●	●	●	●	●	●	●	●
150.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
160.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
180.3			●	●	●	●	●	●	●	●	●	●	●	●	●
200.3		●	●	●	●	●	●	●	●	●	●	●	●	●	●
250.3		●	●	●	●	●	●	●	●	●	●	●	●	●	●
300.3			●	●	●	●	●	●	●	●	●	●	●	●	●
350.3			●	●	●	●	●	●	●	●	●	●	●	●	●
400.3			●	●	●	●	●	●	●	●	●	●	●	●	●

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢	=	2923.0570.
宽 B	50.3 mm	= 050.
厚度 S	5.2 mm	= 005.
长度 L	1000 mm	= 1000
订购编号		= 2923.0570. 050.005.1000

符合DIN 59350带有加工余量的精密扁钢和精密方钢

2923.2099.

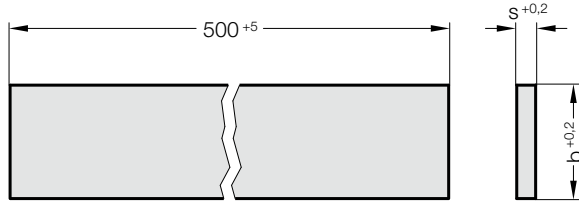


材料:

以 900-1050 N/mm² 对 1.2099 / X 5 CrS 12 抗腐蚀塑料 模具钢进行调质处理

结构:

厚度已精磨, 宽度已打磨或铣削, 长度已加工



2923.2099. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	6.2	8.2	10.4	15.4	20.4	25.4	30.4	40.4	50.4
b									
20.3	●	●	●						
25.3	●	●	●	●					
30.3	●	●	●	●	●				
40.3	●	●	●	●	●	●			
50.3	●	●	●	●	●	●	●		
60.3	●	●	●	●	●	●	●	●	
80.3	●	●	●	●	●	●	●	●	●
100.3	●	●	●	●	●	●	●	●	●
125.3	●	●	●	●	●	●	●	●	●
150.3	●	●	●	●	●	●	●	●	●
200.3	●	●	●	●	●	●	●	●	●
250.3	●	●	●	●	●	●	●	●	●
300.3	●	●	●	●	●	●	●	●	●

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢	=	2923.2099.
宽 B	80.3 mm =	080.
厚度 S	6.2 mm =	006.
长度 L	500 mm =	0500
订购编号	=	2923.2099. 080. 006. 0500

符合DIN 59350带有加工余量的精密扁钢和精密方钢

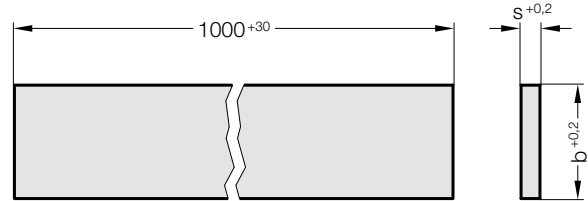
材料:
1.2162 / 21 MnCr 5
渗碳钢

2923.2162.



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结构:
厚度已精磨, 宽度已打磨或铣削, 长度已加工



2923.2162. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	8.2	10.4	12.4	15.4	20.4	25.4	30.4	40.4	50.4	60.4	80.4
b											
20.3	●	●	●	●							
20.4					●						
25.3	●	●	●	●	●						
25.4						●					
30.3	●	●	●	●	●	●					
30.4							●				
40.3	●	●	●	●	●	●	●				
40.4								●			
50.3	●	●	●	●	●	●	●	●			
50.4									●		
60.3	●	●	●	●	●	●	●	●	●		
60.4										●	
70.3	●	●	●	●	●	●	●	●	●	●	
80.3	●	●	●	●	●	●	●	●	●	●	●
80.4											●
100.3	●	●	●	●	●	●	●	●	●	●	●
150.3	●	●	●	●	●	●	●	●	●	●	●
200.3	●	●	●	●	●	●	●	●	●	●	●
250.3	●	●	●	●	●	●	●	●	●	●	●
300.3	●	●	●	●	●						

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢	=	2923.2162.
宽 B	40.3 mm =	040.
厚度 S	8.2 mm =	008.
长度 L	1000 mm =	1000
订购编号	=	2923.2162. 040. 008. 1000

符合DIN 59350带有加工余量的精密扁钢和精密方钢

2923.2312.



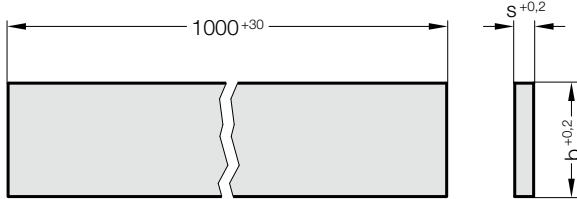
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原装质量

材料:

以 900-1050 N/mm² 对 1.2312 / 40 CrMnMoS 8-6
抗腐蚀塑料模具钢进行调质处理

结构:

厚度已精磨, 宽度已打磨或铣削, 长度已加工



2923.2312. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	4.2	5.2	6.2	8.2	10.4	12.4	15.4	16.4	20.4	25.4	30.4	32.4	40.4	50.4	60.4	70.4	80.4	90.4	100.4	
b																				
12.4						●														
15.4							●													
16.4								●												
20.3				●	●	●	●													
20.4									●											
25.3				●	●	●	●	●	●											
25.4										●										
30.3				●	●	●	●	●	●	●										
30.4											●									
32.3					●	●		●	●											
32.4												●								
40.3	●	●	●	●	●	●	●	●	●	●	●									
40.4													●							
50.3	●	●	●	●	●	●	●	●	●	●	●	●	●							
50.4														●						
60.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
60.4															●					
63.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					
70.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●				
70.4																●				
80.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			
80.4																		●		
100.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
100.4																				●
125.3				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
150.3				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
200.3				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
220.3					●	●		●	●	●	●	●	●	●	●	●	●	●	●	●
250.3					●	●	●		●	●	●	●	●	●	●	●	●	●	●	●
300.3					●	●			●	●	●	●	●	●	●	●	●	●	●	●

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢	=	2923.2312.
宽 B	30.3 mm =	030.
厚度 S	8.2 mm =	008.
长度 L	1000 mm =	1000
订购编号	=	2923.2312. 030. 008. 1000

符合DIN 59350带有加工余量的精密扁钢和精密方钢

材料:
1.2343 / X 37 CrMoV 5-1
热锻模钢

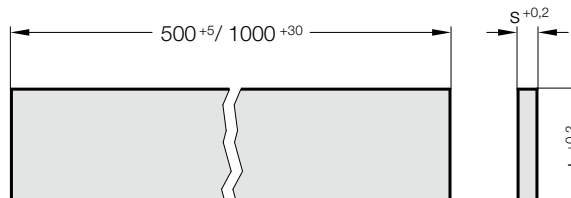
2923.2343.



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结构:
厚度已精磨, 宽度已打磨或铣削, 长度已加工

说明:
● = 适用于 500 mm 和 1000 mm 长度
○ = 仅适用于 500 mm 长度
■ = 仅适用于 1000 mm 长度



2923.2343. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	4.2	5.2	6.2	8.2	10.4	12.4	15.4	16.4	20.4	25.4	30.4	32.4	40.4	50.4	60.4	80.4	100.4
b																	
10.3	○	○	○	○													
10.4					○												
12.4						○											
15.3	○	○	○	○	○	○											
15.4							○										
20.3	○	○	○	●	●	●	●	■									
20.4									●								
25.3	○	○	○	●	●	●	●	■	●								
25.4										●							
30.3	○	○	○	●	●	●	●		●	●							
30.4											●						
32.3								■									
40.3	○	○	○	●	●	●	●	■	●	●	●	■					
40.4													●				
50.3	○	○	○	●	●	●	●	■	●	●	●	■	●				
50.4														●			
60.3	○	○	○	●	●	●	●		●	●	●		●	●			
60.4															●		
63.3																■	
80.3	○	○	○	●	●	●	●	■	●	●	●	■	●	●	■		
80.4																■	
100.3	○	○	○	●	●	●	●	■	●	●	●	■	●	●	■	■	
100.4																	■
125.3				■	■	■	■	■	●	●	●	■	●	●	■	■	■
150.3				■	■	■	■	■	●	●	●	■	●	●	■	■	■
200.3				■	■	■	■	■	●	●	●	■	●	●	■	■	■

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢	=	2923.2343.
宽 B	20.3 mm =	020.
厚度 S	4.2 mm =	004.
长度 L	500 mm =	0500
订购编号	=	2923.2343. 020. 004. 0500

符合DIN 59350带有加工余量的精密扁钢和精密方钢

2923.2363.



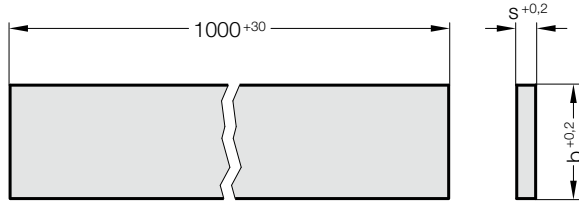
材料:

1.2363 / X 100 CrMoV 5-1

冷锻模钢

结构:

厚度已精磨, 宽度已打磨或铣削, 长度已加工



2923.2363. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	8.2	10.4	12.4	15.4	20.4	25.4	30.4	40.4	50.4	60.4	80.4	100.4
b												
20.4					●							
25.3	●	●	●									
25.4						●						
30.3	●	●	●	●	●							
30.4							●					
40.3	●	●	●	●	●	●	●					
40.4								●				
50.3	●	●	●	●	●	●	●					
50.4									●			
60.3	●	●	●	●	●	●	●	●				
60.4										●		
80.3	●	●	●	●	●	●	●	●				
80.4											●	
100.3	●	●	●	●	●	●	●	●				
100.4												●
125.3		●	●	●	●	●	●	●				
150.3		●	●	●	●	●	●	●				
200.3		●	●	●	●	●	●	●				
250.3					●	●	●	●				

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢	=	2923.2363.
宽 B	30.3 mm =	030.
厚度 S	8.2 mm =	008.
长度 L	1000 mm =	1000
订购编号	=	2923.2363. 030. 008. 1000

符合DIN 59350带有加工余量的精密扁钢和精密方钢

材料:
1.2379 / X 155 CrVMo 12-1
冷锻模钢

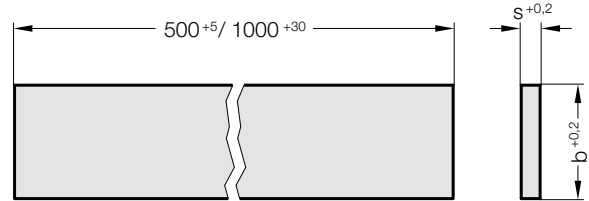
2923.2379.



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结构:
厚度已精磨, 宽度已打磨或铣削, 长度已加工

说明:
● = 适用于 500 mm 和 1000 mm 长度
○ = 仅适用于 500 mm 长度
■ = 仅适用于 1000 mm 长度



2923.2379. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	2.2	3.2	4.2	5.2	6.2	8.2	10.4	12.4	15.4	16.4	20.4	25.4	30.4	32.4	40.4	50.4	60.4	63.4	70.4	80.4	100.4	120.4	150.4	
b																								
6.2						○																		
8.2						●																		
10.3	●	●	●	●	●	●																		
10.4							●																	
12.4								●																
15.3	●	●	●	●	●	●	●	●	■															
15.4									●															
16.4										■														
20.3	●	●	●	●	●	●	●	●	●	■														
20.4											●													
25.3	●	●	●	●	●	●	●	●	●	■	●													
25.4												●												
30.3	●	●	●	●	●	●	●	●	●	■	●	●												
30.4													●											
32.3							■	■	■		■	■	■											
32.4														■										
40.3	●	●	●	●	●	●	●	●	●	■	●	●	●	■										
40.4																●								
50.3	●	●	●	●	●	●	●	●	●	■	●	●	●	■	●									
50.4																●								
60.3	●	●	●	●	●	●	●	●	●		●	●	●		●	●								
60.4																		■						
63.3							■	■	■		■	■	■		■	■	■							
63.4																			■					
70.3	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■							
70.4																						■		
80.3	●	●	●	●	●	●	●	●	●	■	●	●	●	■	●	●	■							
80.4																						■		
90.3							■	■	■		■	■	■	■	■	■	■					■		
100.3	●	●	●	●	●	●	●	●	●	■	●	●	●	■	●	●	■					■	■	
100.4																							■	
120.4																							■	
125.3	●	●	●	●	●	●	●	●	●	■	●	●	●	■	●	●	■				■	■	■	
150.3	●	●	●	●	●	●	●	●	●	■	●	●	●	■	●	●	■				■	■	■	
150.4																								■
160.3							■	■	■	■	■	■	■	■	■	■	■							
200.3	●	●	●	●	●	●	●	●	●	■	●	●	●	■	●	●	■				■	■	■	
250.3	●	●	●	●	●	●	●	●	●	■	●	●	●	■	●	●	■							
300.3	●	●	●	●	●	●	●	●	●	■	●	●	●	■	●	●	■							
350.3										■	■	■	■	■	■	■								
400.3										■	■	■	■	■	■									

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢 = 2923.2379.
 宽 B 15.3 mm = 015.
 厚度 S 2.2 mm = 002.
 长度 L 500 mm = 0500
 订购编号 = 2923.2379. 015.002.0500

符合DIN 59350带有加工余量的精密扁钢和精密方钢

2923.2436.



材料:

1.2436 / X 210 CrW 12

冷锻模钢

结构:

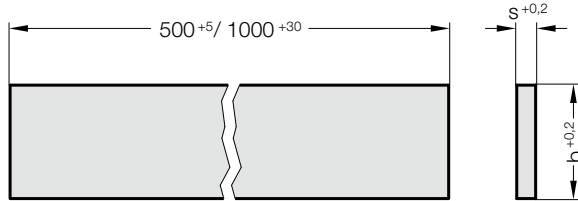
厚度已精磨, 宽度已打磨或铣削, 长度已加工

说明:

● = 适用于 500 mm 和 1000 mm 长度

○ = 仅适用于 500 mm 长度

■ = 仅适用于 1000 mm 长度



2923.2436. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	2.2	3.2	4.2	5.2	6.2	8.2	10.4	12.4	15.4	20.4	25.4	30.4	40.4	50.4
b														
8.2						○								
10.3	○	●	●	●	●	●								
10.4							●							
12.4								●						
15.3	○	●	●	●	●	●	●	○						
15.4									○					
20.3	○	●	●	●	●	●	●	●	●					
20.4										●				
25.3	○	●	●	●	●	●	●	●	●	●				
25.4											●			
30.3	○	●	●	●	●	●	●	●	●	●	●			
30.4												●		
40.3	○	●	●	●	●	●	●	●	●	●	●	●		
40.4													●	
50.3	○	●	●	●	●	●	●	●	●	●	●	●	○	
50.4														■
60.3	○	●	●	●	●	●	●	●	●	●	●	●	○	
80.3	○	●	●	●	●	●	●	●	●	●	●	●	●	
100.3	○	●	●	●	●	●	●	●	●	●	●	●	●	■
125.3	○	○	○	○	○	○	●	●	●	●	●	●	●	■
150.3	○	○	○	○	○	○	●	●	●	●	●	●	●	■
200.3	○	○	○	○	○	○	●	●	●	●	●	●	●	■
250.3	○	○	○	○	○	○	●	●	●	●	●	●	●	■
300.3	○	○	○	○	○	○	●	●	●	●	●	●	○	

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢	=	2923.2436.
宽 B	25.3 mm =	025.
厚度 S	2.2 mm =	002.
长度 L	500 mm =	0500
订购编号	=	2923.2436. 025.002.0500

符合DIN 59350带有加工余量的精密扁钢和精密方钢

材料:
1.2767 / X 45 NiCrMo 4
冷锻模钢

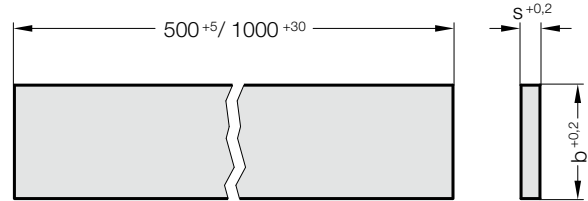
2923.2767.



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结构:
厚度已精磨, 宽度已打磨或铣削, 长度已加工

说明:
● = 适用于 500 mm 和 1000 mm 长度
○ = 仅适用于 500 mm 长度
■ = 仅适用于 1000 mm 长度



2923.2767. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	4.2	5.2	6.2	8.2	10.4	12.4	15.4	16.4	20.4	25.4	30.4	32.4	40.4	50.4	60.4	80.4	100.4
b																	
10.3	○	○	○	○													
10.4					●												
12.4						●											
15.3	○	○	○	○	○	○											
15.4							○										
20.3	○	○	○	●	●	●	●	■									
20.4									●								
25.3	○	○	○	●	●	●	●	■	●								
25.4										●							
30.3	○	○	○	●	●	●	●		●	●							
30.4											●						
32.3								■	■	■							
40.3	○	○	○	●	●	●	●	■	●	●	●	■					
40.4													●				
50.3	○	○	○	●	●	●	●	■	●	●	●	■	●				
50.4														●			
60.3	○	○	○	●	●	●	●		●	●	●		●	●			
60.4															■		
63.3								■	■	■		■	■	■			
70.3				■	■	■			■	■		■	■	■			
80.3	○	○	○	●	●	●	●	■	●	●	●		●	●	■		
80.4																■	
100.3	○	○	○	●	●	●	●	■	●	●	●	■	●	●	■	■	
100.4																	■
125.3				●	●	●	●	■	●	●	●	■	●	●	■	■	■
150.3				■	■	■	■	■	■	■	■	■	■	■	■	■	■
200.3				■	■	■	■		■	■	■	■	■	■	■	■	■
250.3				■	■	■	■		■	■	■	■	■	■	■	■	■
300.3				■	■	■	■		■	■	■	■	■	■	■	■	■

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢	=	2923.2767.
宽 B	25.3 mm =	025.
厚度 S	4.2 mm =	004.
长度 L	500 mm =	0500
订购编号	=	2923.2767. 025. 004. 0500

精密扁钢和精密方钢, DIN 59350

2922.2842.



材料:

1.2842 / 90 MnCrV

冷锻模钢

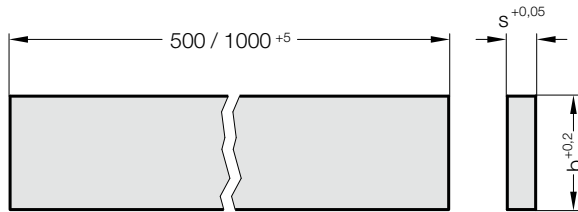
结构:

厚度已精磨, 宽度已打磨或铣削, 长度已加工

说明:

● = 适用于 500 mm 和 1000 mm 长度

○ = 仅适用于 500 mm 长度



2922.2842. 精密扁钢和精密方钢, DIN 59350

s	1	2	3	4	5	6	8	10	12	15	16	20	25	30	40	50	60
b																	
4				○													
5					○												
6						●											
8							●										
10	○	●	●	●	●	●	●	●									
12	○	●	●	●	●	●	●	●	●								
15	○	●	●	●	●	●	●	●	●	●							
16											●						
20	○	●	●	●	●	●	●	●	●	●		●					
25	○	●	●	●	●	●	●	●	●	●		●	●				
30	○	●	●	●	●	●	●	●	●	●		●	●	●			
35	○	●	●	●	●	●	●	●	●	●		●	●	●			
40	○	●	●	●	●	●	●	●	●	●		●	●	●	●		
50	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	
60	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
70	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
80	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
100	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
120	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
125	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
150	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
160	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
180	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
200	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
250	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●
300	○	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●

订购示例:

精密扁钢和精密方钢, DIN 59350	=	2922.2842.
宽 B	50 mm =	050.
厚度 S	1 mm =	001.
长度 L	500 mm =	0500
订购编号	=	2922.2842. 050. 001. 0500

符合DIN 59350带有加工余量的精密扁钢和精密方钢

材料:
1.2842 / 90 MnCrV
冷锻模钢

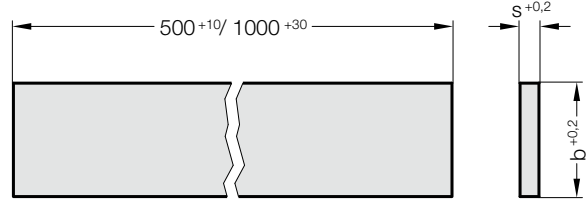
2923.2842.



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结构:
厚度已精磨, 宽度已打磨或铣削, 长度已加工

说明:
● = 适用于 500 mm 和 1000 mm 长度
■ = 仅适用于 1000 mm 长度



2923.2842. 符合DIN 59350带有加工余量的精密扁钢和精密方钢

s	2.2	3.2	4.2	5.2	6.2	8.2	10.4	12.4	15.4	16.4	20.4	25.4	30.4	32.4	40.4	50.4	60.4	80.4	100.4
10.3	○	○	○	○	○	○													
10.4							●												
12.4								●											
15.3	○	○	○	○	○	○	○	○											
16.4										○									
20.3	○	○	●	●	●	●	●	●	●	○									
20.4											●								
25.3	○	○	●	●	●	●	●	●	●	○	●								
25.4												●							
30.3	○	○	●	●	●	●	●	●	●	○	●	●							
30.4													●						
32.3			○	○	○	○	○	○	○	○	○	○							
32.4														○					
40.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○					
40.4															●				
50.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○	●				
50.4																●			
60.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○	●	●			
60.4																	●		
63.3			○	○	○	○	○	○	○	○	○	○	○	○	○	○			
70.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○	●	●			
80.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○	●	●			
80.4																		●	
100.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○	●	●		●	
100.4																			●
120.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○	●	●		●	●
125.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○	●	●		●	●
150.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○	●	●		●	●
160.3			●	●	●	●	●	●	●	○	●	●	●	○	●	●		●	●
180.3			●	●	●	●	●	●	●	○	●	●	●	○	●	●		●	●
200.3	○	○	●	●	●	●	●	●	●	○	●	●	●	○	●	●		●	●
250.3			●	●	●	●	●	●	●	○	●	●	●	○	●	●		●	●
300.3						●	●	●	●	○	●	●	●					●	●

订购示例:

符合DIN 59350带有加工余量的精密扁钢和精密方钢 = 2923.2842.
 宽 B 30.3 mm = 030.
 厚度 S 2.2 mm = 002.
 长度 L 1000 mm = 1000
 订购编号 = 2923.2842. 030. 002. 1000

精密尺带, 垫膜



材料:

材料编号 1.1274 (C 钢)
材料编号 1.4310 (不锈钢)

应用:

适配和导向的公差测量
调整工具夹紧装置和机械零件
检查阀门间隙和活塞间隙

2925. 精密尺带, 垫膜

宽 mm ▶	精密量规带 每盒或每卷容量						衬垫薄膜 内容: 每包张数			技术信息: 抗张强度 N/mm ²			
	5 m 12,7	10 m 12,7	5 m 6	5 m 25	5 m 50	5 m 100	10 格式 50×300 mm	5 格式 100×500 mm	5 格式 150×500 mm	厚度公差 ± mm		对于碳 钢质	对于不锈钢
厚度 mm ▼													
0,005	▲	▲	-	-	-	▲	-	▲	-	0,001	-	-	>1500
0,01	▲	▲	-	▲	▲	▲	▲	▲	-	0,002	-	-	>1500
0,02	◆	◆	-	▲	▲	▲	▲	▲	-	0,002	2000-2200	-	>1500
0,03	◆	◆	-	◆	◆	▲	◆	▲	-	0,002	2000-2200	-	1500-1700
0,04	◆	◆	-	◆	◆	▲	◆	▲	-	0,003	2000-2200	-	1500-1700
0,05	◆	◆	◆	◆	◆	▲	◆	▲	▲	0,003	2000-2200	-	1500-1700
0,06	◆	◆	-	◆	◆	▲	◆	▲	-	0,003	2000-2200	-	1500-1700
0,07	◆	◆	-	◆	◆	▲	◆	▲	-	0,004	2000-2200	-	1500-1700
0,08	◆	◆	◆	◆	◆	▲	◆	▲	-	0,004	2000-2200	-	1500-1700
0,09	◆	◆	-	◆	◆	▲	◆	▲	-	0,004	2000-2200	-	1500-1700
0,10	◆	◆	◆	◆	◆	▲	◆	▲	▲	0,004	2000-2200	-	1500-1700
0,12	◆	◆	-	-	◆	▲	◆	▲	-	0,004	2000-2200	-	1500-1700
0,15	◆	◆	◆	◆	◆	▲	◆	▲	▲	0,005	2000-2200	-	1500-1700
0,20	◆	◆	◆	◆	◆	▲	◆	▲	▲	0,006	1800-2100	-	1500-1700
0,25	◆	◆	◆	◆	◆	▲	◆	▲	▲	0,007	1800-2100	-	1500-1700
0,30	◆	◆	◆	◆	◆	▲	◆	▲	▲	0,007	1800-2100	-	1500-1700
0,35	◆	◆	-	-	◆	▲	◆	▲	-	0,008	1800-2000	-	1500-1700
0,40	◆	◆	◆	◆	◆	▲	◆	▲	▲	0,009	1600-1900	-	1500-1700
0,45	◆	◆	-	-	◆	▲	◆	▲	-	0,009	1600-1900	-	1500-1700
0,50	◆	◆	◆	◆	◆	▲	◆	▲	▲	0,01	1600-1900	-	1500-1700
0,55	◆	◆	-	-	-	▲	-	▲	-	0,01	1600-1900	-	1500-1700
0,60	◆	◆	-	◆	◆	▲	◆	▲	-	0,01	1600-1900	-	1500-1700
0,70	◆	◆	-	◆	◆	▲	◆	▲	-	0,012	1600-1900	-	1500-1700
0,80	◆	◆	-	◆	◆	▲	◆	▲	-	0,013	1600-1800	-	1500-1700
0,90	◆	◆	-	◆	◆	▲	◆	▲	-	0,013	1600-1800	-	1500-1700
1,00	◆	◆	-	◆	◆	▲	◆	▲	-	0,013	1600-1800	-	1500-1700

订购编号 第 II 部分 = 材料

◆ C 钢 (材料编号 1.1274) 为 1.

▲ 不锈钢 (材料编号 1.4310) 为 2.

订购示例:

精密量规带		=	2925.
材料编号	1.1274	=	1.
厚度	0,07 mm	=	0070.
宽	12,7 mm	=	0012.
长度	10 m	=	0000
订购编号		=	2925.1.0070.0012.10000

订购示例:

衬垫薄膜		=	2925.
材料编号	1.4310	=	2.
厚度	0,02 mm	=	0020.
宽	50 mm	=	050.
长度	300 mm	=	300
订购编号		=	2925.2.0020.050.300