

Section	~b		
mm	~h		
mm	angle		
°			
HL	45	20	
HM	50	22	
H36	36	14	

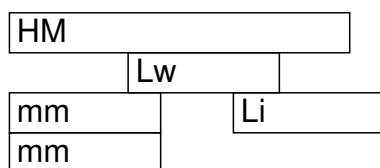
Orders as per length Lw.

Section	Range of Lw lengths
HL (45x20)	2240 - 5000
HL (45x20) Ravlek	2800 - 5000
HM (50x22)	2000 - 5000
HM (55x22) Ravlek	2800 - 5000
H36	1120 - 2240

The listed lengths are only recommended. Any length is available in the mentioned range.

HL		
Lw		
mm	Li	
mm		
	2240	2160
	2300	2220
	2360	2280
	2430	2350
	2500	2420
	2580	2500

2650	2570
2720	2640
2800	2720
2900	2820
3000	2920
3070	2990
3150	3070
3250	3170
3350	3270
3450	3370
3550	3470
3650	3570
3750	3670
3870	3790
4000	3920
5000	4920
2000	1910
2240	2150
2300	2210
2360	2270
2430	2340



2500	2410
2580	2490
2650	2560
2720	2630
2800	2710
2900	2810
3000	2910
3070	2980
3150	3060
3250	3160
3350	3260
3450	3360
3550	3460
3650	3560
3750	3660
3870	3780
4000	3910
4120	4030
4250	4160
4370	4280
4500	4410
4620	4530
4750	4660

4870

4780

5000

4910

H36

Lw

mm

1120
1180
1206
1220
1250
1280
1320
1360
1400
1450
1500
1550
1600
1650
1700
1750
1786
1800
1850
1900
1950
2000
2060
2120
2180
2240

$Lw = Li + 80$

$Lw = Li + 90$

$Lw = Li - 66$

Belts are resistant to temperatures from -30 °C to +60 °C at relative humidity 65+/-15%.

Example of marking:

□□ HL 2300Lw 2220Li

HL - marking of section

Lw - pitch length

Li - inside length

Example of marking:

□□ **H36 1400Lw**

H36 - marking of section

Lw - pitch length