



## TRİGER KASNAKLAR / TIMING BELT PULLEYS



### METRİK HATVELİ HTD PROFİLLİ PLOT DELİKLİ TRİGER KASNAKLAR METRIC PITCH HTD PROFILE PILOT BORE TIMING BELT PULLEYS

- 3M HTD
- 5M HTD
- 8M HTD
- 14M HTD



### METRİK HATVELİ BURÇLU TRİGER KASNAKLAR METRIC PITCH TIMING BELT PULLEYS FOR TAPER BUSHES

- 8M B
- 14M B



### METRİK HATVELİ T PROFİLLİ PLOT DELİKLİ TRİGER KASNAKLAR METRIC PITCH T PTOFILE PILOT BORE TIMING BELT PULLEYS

- T5 - AT5
- T10 - AT10
- T20 - AT20



### WHITWORTH HATVELİ PLOT DELİKLİ TRİGER KASNAKLAR WHITWORTH PITCH PILOT BORE TIMING BELT PULLEYS

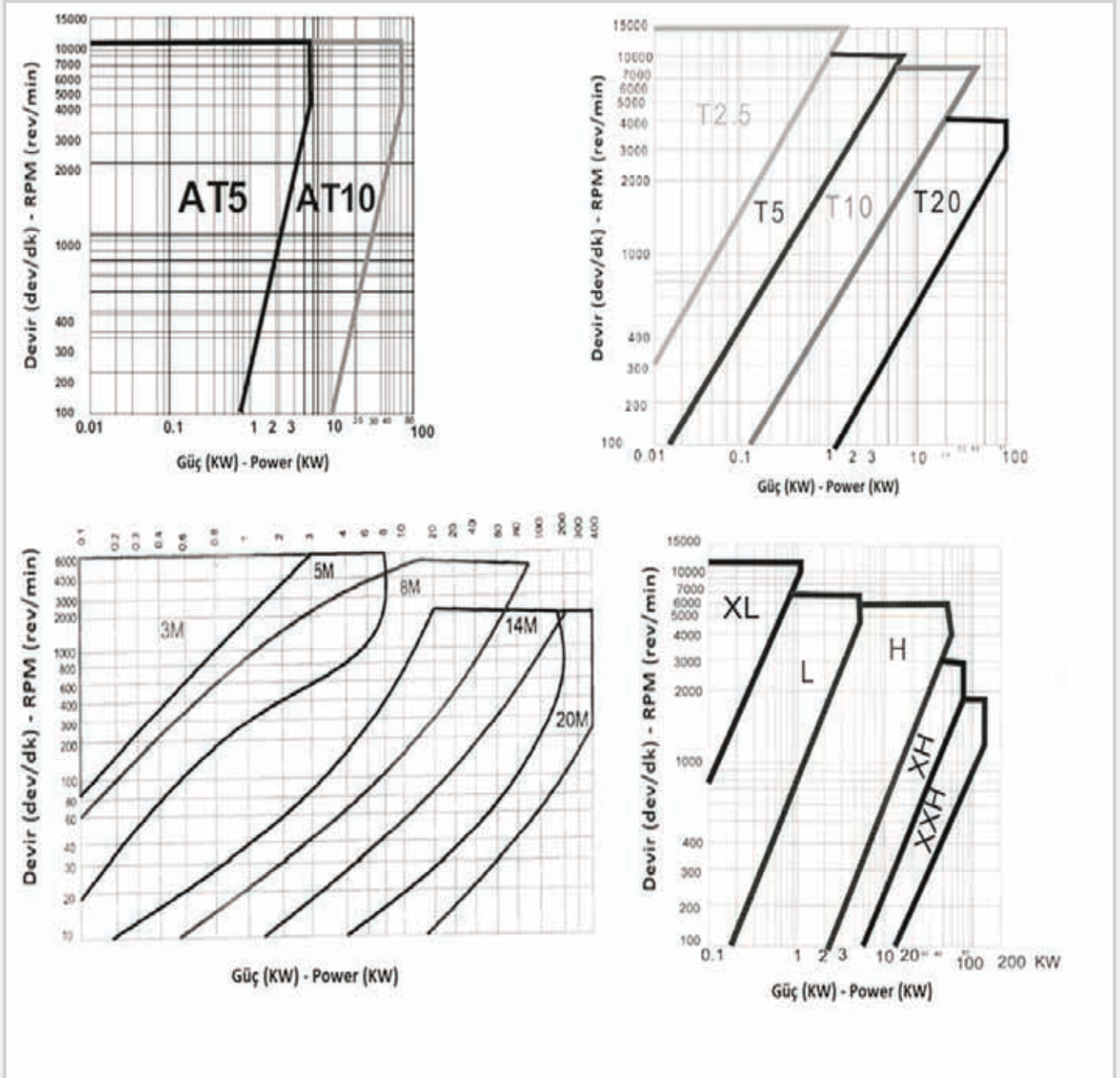
- XL
- L
- H
- XH



### WITHWORTH HATVELİ BURÇLU TRİGER KASNAKLAR WHITWORTH PITCH TIMING BELT PULLEYS FOR TAPER BUSHES

- LB
- HB
- XHB

MOTOR GÜCÜ VE DEVİR SAYISINA GÖRE DİŞLİ SEÇİMİ  
CHOOSING OF THE TIMING BELT PULLEYS ACCORDING TO THE MOTOR POWER AND RPM



Triger Kayış Profillerinin Devir-Güç Tabloları - RPM vs Power Diagrams of Timing Belt Profiles.

**SİPARİŞ İÇİN KODLAMA USULÜ / NOMENCLATURE FOR THE ORDER**
**HTD TİP TRİGER DİŞLİ SİPARİŞİ İÇİN KODLAMANIN YAPILIŞI**

HTD Triger Dişli Tipleri:

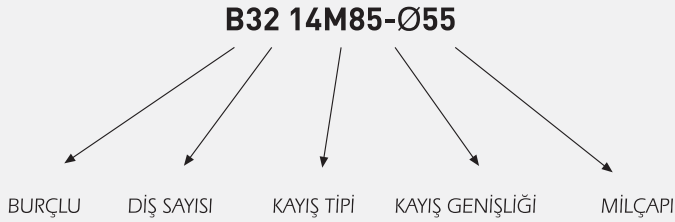
- HTD 3M (3mm) adımlı triger dişliler.
- HTD 5M (5mm) adımlı triger dişliler.
- HTD 8M (8mm) adımlı triger dişliler.
- HTD 14M (14mm) adımlı triger dişliler.

**Diş Sayıları:** İhtiyacınız olan diş sayısı verilir.

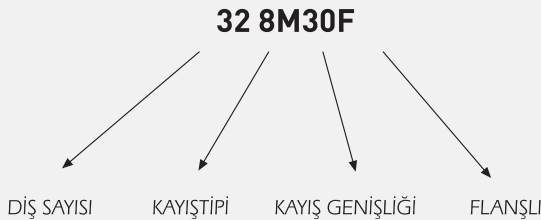
**Kayış Genişlikleri(mm): Kayışlar;** 6,9,15,20,25,30,50,55,85,115, 170 mm kayış genişliği standart olanlardır.

**Mil Çapları:** Triger dişliyi takacağınız milin çapı verilir, Burç siparişi edilmeyecekse mil çapı vermesine gerek yoktur.

**Burçlu için Örnek 1:** HTD 14M 85mm genişliğinde kayışa göre, diş sayısı 32, mil çapı: Ø55mm olan burçlu triger mili için kodlama:



**Plot Delikli için Örnek 2:** HTD 8M 30mm genişliğinde kayış kullanılan, 28 diş sayısı olan plot delikli triger dişli için kodlama:


**NOMENCLATURE FOR THE ORDER OF THE HTD TYPE TIMING BELT PULLEYS**

The HTD Type Timing Belt Pulleys:

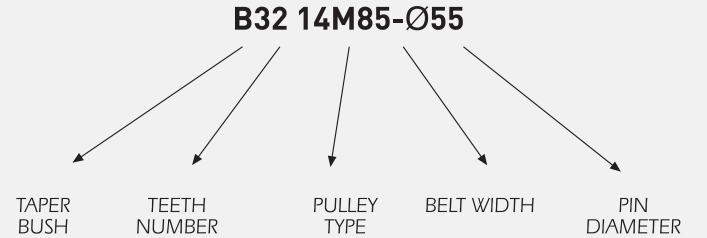
- The HTD timing belt pulleys with 3M(3 mm) pitch.
- The HTD timing belt pulleys with 5M(5 mm) pitch.
- The HTD timing belt pulleys with 8M(8 mm) pitch.
- The HTD timing belt pulleys with 14M(14 mm) pitch.

**Teeth Numbers:** The demanded number of teeth can be selected.

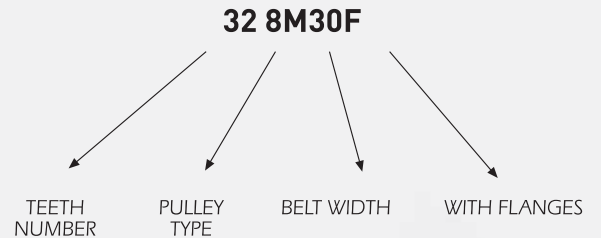
**The Belt Widths (mm):** 6,9,15,20,25,30,50,55,85,115,170, One of them is chosen according to the belt standard widths.

**The pin diameters:** If the timing belt pulleys is ordered with their taper bushes, it is necessary to inform about the pin diameters of the bushes, Otherwise, it is not necessary.

**Example for the timing belt pulley with taper bush:** The timing belt pulley with the 32 teeth number and the Ø55 mm bores suitable to the 14M profile, 85 mm belt is coded as follows.



**Example for the timing belt pulley with plot bore:** Timing belt pulley that has 8M pulley type with 28 teeth and 30mm belt width can be coded like below:



**METRİK ADIMLI TRİGER DİŞLİ SİPARİŞİ İÇİN KODLAMANIN YAPILIŞI**

Metrik adımlı triger dişli tipleri;

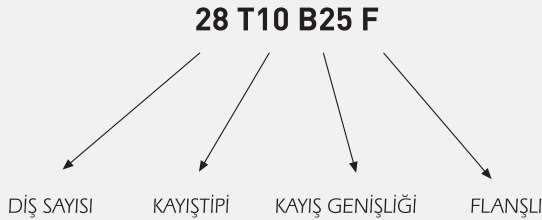
- T5 adımlıtrigerdişliler.
- AT5 adımlı triger dişliler.
- T10 adımlı triger dişliler.
- AT10 adımlı triger dişliler.
- T 20 adımlı triger dişliler.
- AT 20 adımlı triger dişliler.

**Diş Sayıları:** İhtiyacınız olan diş sayısı verilir.

**Kayış Genişliği:** Kayışlar 6,10,16,25,32,50 mm genişliğinde standart olarak üretildiğinden biri seçilir.

**Mil Çapları:** Triger dişli burçlu istenirse takılacağı milin çapı verilir,Burçlu sipariş edilmeyecekse mil çapına gerek yoktur.

**Plot Delikli İçin Örnek 2:** T10 25mm genişliğinde kayış kullanılan 28 diş sayılı plot delikli triger dişli için kodlama:

**NOMENCLATURE FOR THE ORDER OF TIMING BELT PULLEYS WITH METRIC PITCH**

The types of the timing belt pulleys with metric pitch:

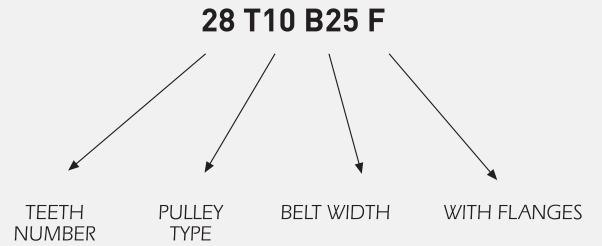
- The timing belt pulleys with T 5 pitch.
- The timing belt pulleys with AT 5 pitch.
- The timing belt pulleys with T 10 pitch.
- The timing belt pulleys with AT 10 pitch.
- The timing belt pullets with T 20 pitch.
- The timing belt pulleys with AT 20 pitch.

**Teeth numbers:** The demanded number of teeth can be selected.

**The belt width(mm) :** 6,10,16,25,32,50,one of them is chosen according to the belt standard widths If the taper bush is demanded the "B" code is mentioned and the pin diameters are stated.

**The pin diameters:** If the timing belt pulleys is ordered with their taper bushes, it is necessary to inform about the pin diameters of the bushes, Otherwise, it is not necessary.

**Example for the timing belt pulley with plot bore:** Timing belt pulley that has T10 pulley type with 28 teeth and 25mm belt width can be coded like below:





## SİPARİŞ İÇİN KODLAMA USULÜ / NOMENCLATURE FOR THE ORDER

## WHITWORTH ADIMLI TRİGER DİŞLİ SİPARİŞİ İÇİN KODLAMANIN YAPILIŞI

Whitworth Adımlı Triger Dişli Tipleri:

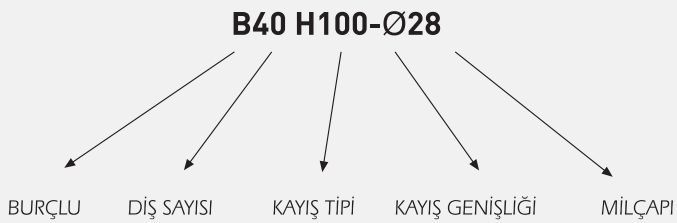
- MXL (2,03mm) adımlı triger dişliler.
- XL (5,08mm) adımlı triger dişliler.
- L (9,525mm) adımlı triger dişliler.
- H (12,7mm) adımlı triger dişliler.
- XH (22,22mm) adımlı triger dişliler.

**Diş Sayıları:** İhtiyacınız olan diş sayısı verilir.

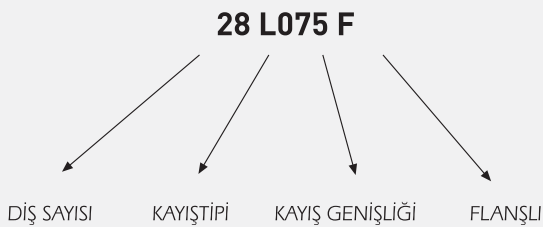
**Kayış Genişlikleri:** 25", 37", 50", 100", 125", 150", 200", 300", 400" genişliğinde standart imal edilir, (milimetre'ye çevrimi : 25 = 0,25" = 6,35mm 150 = 1,50" = 38,1mm).

**Mil Çapları:** Triger dişli burçlu istenirse takılacağı milin çapı verilir, Burçlu sipariş edilmeyecekse mil çapına gerek yoktur.

**Burçlu için örnek 1:** H 100 genişliğinde kayış kullanılan 40 diş sayılı Ø28mm mile uygun burçlu triger dişli için kodlama:



**Plot Delikli için örnek 2:** L 075 genişliğinde kayış kullanılan 28 diş sayılı plot delikli triger dişli için kodlama:



## NOMENCLATURE FOR THE ORDER OF TIMING BELT PULLEYS WITH WHITWORTH PITCH

The type whitworth pitch timing belt pulleys:

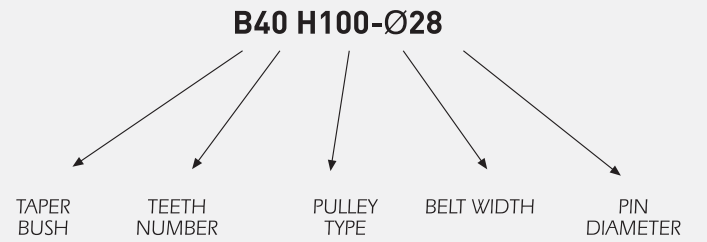
- The MXL (2,03mm) pitch timing belt pulleys.
- The XL (5,08mm) pitch timing belt pulleys.
- The L (9,525mm) pitch timing belt pulleys.
- The H (12,7mm) pitch timing belt pulleys.
- The XH (22,22mm) pitch timing belt pulleys.

**Teeth numbers:** timing belt pulleys with demanded teeth numbers can be produced.

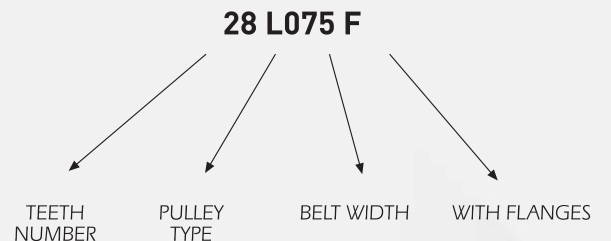
**The Belt Width:** 25", 37", 50", 100", 125", 150", 200", 300", 400" are the standart belt widths, (conversion from inch to milimeter is like that: 25 = 0,25" = 6,35mm 150 = 1,50" = 38,1mm)

**The pin diameters:** If the timing belt pulleys is ordered with their taper bushes, it is necessary to inform about the pin diameters of the bushes, Otherwise, it is not necessary.

**Example for the timing belt pulley with taper bush:** The timing belt pulley with 40 teeth and the 28 mm bores suitable to the H pulley type with 1 inch belt width is coded as follows:



**Example for the timing belt pulley with plot bore:** Timing belt pulley that has L pulley type with 28 teeth and 0,75" belt width can be coded like below:



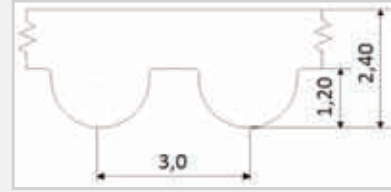

**HTD TİP TRİGER DİŞLİLER**  
**HTD TYPE TIMING BELT PULLEYS**

HTD 3M (3mm) ADIMLI PİLOT TRİGER DİŞLİLER - HTD 3M (3mm) TYPE PILOT BORE TIMING BELT PULLEYS

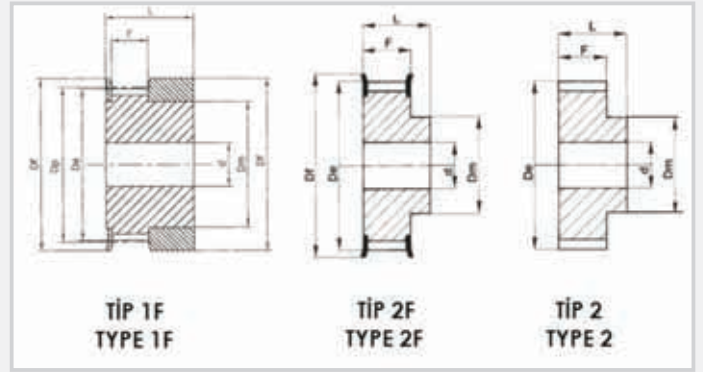

**HTD 3 M- 06 - MATERIAL : ALUMINIUM**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
10 - 3M-06F	1F	0	10	9,55	7,2	14,5	6	0,002
12 - 3M-06F	1F	0	12	11,46	7,2	14,5	8	0,003
14 - 3M-06F	1F	0	14	13,37	7,2	14,5	9	0,004
15 - 3M-06F	1F	0	15	14,32	7,2	14,5	10	0,005
16 - 3M-06F	2F	0	16	15,28	9,8	14,5	10	0,006
18 - 3M-06F	2F	6	18	17,19	9,8	17,5	11	0,007
20 - 3M-06F	2F	6	20	19,10	9,8	17,5	13	0,009
21 - 3M-06F	2F	6	21	20,05	9,8	17,5	13	0,010
22 - 3M-06F	2F	6	22	21,01	9,8	17,5	13	0,011
24 - 3M-06F	2F	6	24	22,92	9,8	17,5	13	0,013
26 - 3M-06F	2F	6	26	24,83	9,8	17,5	16	0,016
28 - 3M-06F	2F	6	28	26,74	9,8	17,5	18	0,020
30 - 3M-06F	2F	6	30	28,65	9,8	17,5	20	0,023
32 - 3M-06F	2F	6	32	30,56	9,8	17,5	22	0,027
36 - 3M-06F	2F	6	34	34,38	10,3	18	26	0,037
40 - 3M-06F	2F	6	40	38,20	10,3	18	28	0,045
44 - 3M-06F	2F	6	44	42,02	10,3	18	33	0,057
48 - 3M-06	2	8	48	45,84	10,3	18,6	33	0,065
60 - 3M-06	2	8	60	57,30	10,3	18,6	33	0,092
72 - 3M-06	2	8	72	68,75	10,3	18,6	33	0,124

MALZEME : ALUMİNYUM  
 MATERIAL : ALUMINIUM



HTD 3M TİP KAYIŞ PROFİLİ  
 HTD 3M TYPE BELT PROFILE



**HTD 3 M- 09 - MATERIAL : ALUMINIUM**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
10- 3M-09F	1F	0	10	9,55	10,2	17,5	6	0,004
12- 3M-09F	1F	0	12	11,46	10,2	17,5	8	0,006
14- 3M-09F	1F	0	14	13,37	10,2	17,5	9	0,007
15- 3M-09F	1F	0	15	14,32	10,2	17,5	10	0,008
16- 3M-09F	2F	0	16	15,28	12,8	20,6	10	0,007
18- 3M-09F	2F	6	18	17,19	12,8	20,6	11	0,008
20- 3M-09F	2F	6	20	19,10	12,8	20,6	13	0,010
21- 3M-09F	2F	6	21	20,05	12,8	20,6	13	0,013
22- 3M-09F	2F	6	22	21,01	12,8	20,6	13	0,014
24- 3M-09F	2F	6	24	22,92	12,8	20,6	13	0,016
26- 3M-09F	2F	6	26	24,83	12,8	20,6	16	0,018
28- 3M-09F	2F	6	28	26,74	12,8	20,6	18	0,024
30- 3M-09F	2F	6	30	28,65	12,8	20,6	20	0,028
32-3M-09F	2F	6	32	30,56	12,8	20,6	22	0,032
36- 3M-09F	2F	6	34	34,38	13,4	22,2	26	0,045
40- 3M-09F	2F	6	40	38,20	13,4	22,2	28	0,055
44- 3M-09F	2F	6	44	42,02	13,4	22,2	33	0,074
48- 3M-09	2	8	48	45,84	13,4	22,2	33	0,074
60- 3M-09	2	8	60	57,30	13,4	22,2	33	0,106
72- 3M-09	2	8	72	68,75	13,4	22,2	33	0,145


**HTD 3 M- 15 - MATERIAL : ALUMINIUM**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
10- 3M-15F	1F	0	10	9,55	17	26	6	0,006
12- 3M-15F	1F	0	12	11,46	17	26	8	0,008
14- 3M-15F	1F	0	14	13,37	17	26	9	0,010
15- 3M-15F	1F	0	15	14,32	17	26	10	0,012
16- 3M-15F	2F	0	16	15,28	19,5	26	10	0,010
18- 3M-15F	2F	6	18	17,19	19,5	26	11	0,012
20- 3M-15F	2F	6	20	19,10	19,5	26	13	0,014
21- 3M-15F	2F	6	21	20,05	19,5	26	13	0,016
22- 3M-15F	2F	6	22	21,01	19,5	26	13	0,018
24- 3M-15F	2F	6	24	22,92	19,5	26	13	0,020
26- 3M-15F	2F	6	26	24,83	19,5	26	16	0,027
28- 3M-15F	2F	6	28	26,74	19,5	26	18	0,030
30- 3M-15F	2F	6	30	28,65	19,5	26	20	0,035
32-3M-15F	2F	6	32	30,56	19,5	26	22	0,042
36- 3M-15F	2F	6	34	34,38	20	30	26	0,060
40-3M-15F	2F	6	40	38,20	20	30	28	0,075
44- 3M-15F	2F	6	44	42,02	20	30	33	0,095
48- 3M-15	2	8	48	45,84	20	30	33	0,103
60- 3M-15	2	8	60	57,30	20	30	33	0,150
72- 3M-15	2	8	72	68,75	20	30	33	0,212

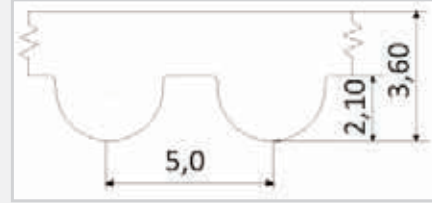
## HTD TİP TRİGER DİŞLİLER HTD TYPE TIMING BELT PULLEYS

HTD 5M (5mm) ADIMLI PİLOT TRİGER DİŞLİLER / HTD 5M (5mm) TYPE PILOT BORE TIMING BELT PULLEYS

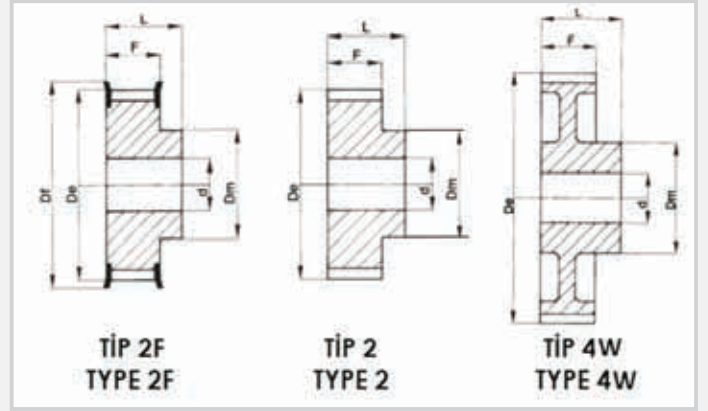
### HTD 5 M- 09 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
12- 5M-09F	2F	4	12	19,1	14,5	20	12	0,028
14- 5M-09F	2F	6	14	22,28	14,5	20	13	0,034
15- 5M-09F	2F	6	15	23,87	14,5	20	16	0,042
16- 5M-09F	2F	6	16	25,46	14,5	20	16,5	0,050
18- 5M-09F	2F	6	18	28,65	14,5	20	20	0,070
20- 5M-09F	2F	6	20	31,83	14,5	22,5	23	0,094
21- 5M-09F	2F	6	21	33,42	14,5	22,5	24	0,110
22- 5M-09F	2F	6	22	35,01	14,5	22,5	25,5	0,118
24- 5M-09F	2F	6	24	38,20	14,5	22,5	27	0,145
26- 5M-09F	2F	6	26	41,38	14,5	22,5	30	0,170
28- 5M-09F	2F	6	28	44,56	14,5	22,5	30,5	0,200
30- 5M-09F	2F	6	30	47,75	14,5	22,5	35	0,236
32-5M-09F	2F	8	32	50,93	14,5	22,5	38	0,260
36- 5M-09F	2F	8	34	57,30	14,5	22,5	38	0,324
40- 5M-09F	2F	8	40	63,66	14,5	22,5	38	0,400
44- 5M-09	4W	8	44	70,03	14,5	25,5	38	0,480
48- 5M-09	4W	8	48	76,39	14,5	25,5	45	0,510
60- 5M-09	4W	8	60	95,46	14,5	25,5	45	0,650
72- 5M-09	4W	8	72	114,59	14,5	25,5	45	0,760

MALZEME : ÇELİK  
MATERIAL : STEEL



HTD 5M TİP KAYIŞ PROFİLİ  
HTD 5M TYPE BELT PROFILE



### HTD 5 M- 15 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
12- 5M-15F	2F	4	12	19,1	20,5	26	12	0,034
14- 5M-15F	2F	6	14	22,28	20,5	26	13	0,046
15- 5M-15F	2F	6	15	23,87	20,5	26	16	0,056
16- 5M-15F	2F	6	16	25,46	20,5	26	16,5	0,064
18- 5M-15F	2F	6	18	28,65	20,5	26	20	0,086
20- 5M-15F	2F	6	20	31,83	20,5	26	23	0,112
21- 5M-15F	2F	6	21	33,42	20,5	26	24	0,130
22- 5M-15F	2F	6	22	35,01	20,5	26	25,5	0,140
24- 5M-15F	2F	6	24	38,20	20,5	28	27	0,180
26- 5M-15F	2F	6	26	41,38	20,5	28	30	0,220
28- 5M-15F	2F	6	28	44,56	20,5	28	30,5	0,250
30- 5M-15F	2F	6	30	47,75	20,5	28	35	0,300
32-5M-15F	2F	8	32	50,93	20,5	28	38	0,350
36- 5M-15F	2F	8	34	57,30	20,5	28	38	0,420
40- 5M-15F	2F	8	40	63,66	20,5	28	38	0,520
44- 5M-15	4W	8	44	70,03	20,5	30	38	0,640
48- 5M-15	4W	8	48	76,39	20,5	30	45	0,810
60- 5M-15	4W	8	60	95,46	20,5	30	45	1,100
72- 5M-15	4W	8	72	114,59	20,5	30	45	1,600

### HTD 5 M- 25 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
12- 5M-25F	2F	4	12	19,1	30,5	36	12	0,050
14- 5M-25F	2F	6	14	22,28	30,5	36	13	0,070
15- 5M-25F	2F	6	15	23,87	30,5	36	16	0,080
16- 5M-25F	2F	6	16	25,46	30,5	36	16,5	0,100
18- 5M-25F	2F	6	18	28,65	30,5	36	20	0,120
20- 5M-25F	2F	6	20	31,83	30,5	36	23	0,160
21- 5M-25F	2F	6	21	33,42	30,5	38	24	0,190
22- 5M-25F	2F	6	22	35,01	30,5	38	25,5	0,210
24- 5M-25F	2F	6	24	38,20	30,5	38	27	0,250
26- 5M-25F	2F	6	26	41,38	30,5	38	30	0,300
28- 5M-25F	2F	6	28	44,56	30,5	38	30,5	0,350
30- 5M-25F	2F	6	30	47,75	30,5	38	35	0,420
32-5M-25F	2F	8	32	50,93	30,5	38	38	0,480
36- 5M-25F	2F	8	34	57,30	30,5	38	38	0,590
40- 5M-25F	2F	8	40	63,66	30,5	38	38	0,740
44- 5M-25	4W	8	44	70,03	30,5	40	38	0,910
48- 5M-25	4W	8	48	76,39	30,5	40	45	1,210
60- 5M-25	4W	8	60	95,46	30,5	40	45	1,830
72- 5M-25	4W	8	72	114,59	30,5	40	45	2,600

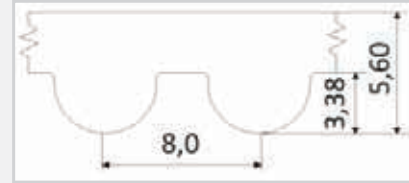

**HTD TİP TRİGER DİŞLİLER**  
**HTD TYPE TIMING BELT PULLEYS**

HTD 8M (8 mm) ADIMLI PİLOT TRİGER DİŞLİLER / HTD 8M (8 mm) TYPE PILOT BORE TIMING BELT PULLEYS

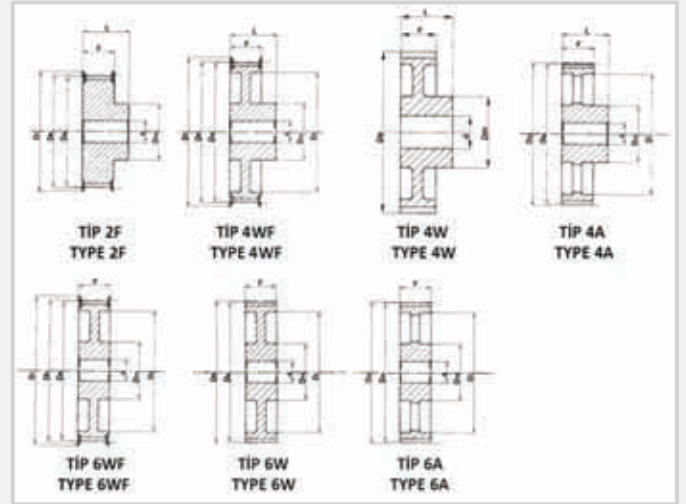

**HTD 8 M- 20 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
22- 8M-20F	2F	12	22	56,02	28	38	43	0,54
24- 8M-20F	2F	12	24	61,12	28	38	45	0,65
26- 8M-20F	2F	12	26	66,21	28	38	48	0,80
28- 8M-20F	2F	15	28	71,30	28	38	50	0,87
30- 8M-20F	2F	15	30	76,39	28	38	55	1,02
32- 8M-20F	2F	15	32	81,49	28	38	60	1,20
34- 8M-20F	2F	15	34	86,58	28	38	70	1,40
36- 8M-20F	2F	15	36	91,67	28	38	75	1,55
38- 8M-20F	2F	15	38	96,77	28	38	75	1,65
40- 8M-20F	2F	15	40	101,86	28	38	75	1,74
40- 8M-20F	2F	15	40	101,86	28	38	75	1,74
48- 8M-20F	2F	15	48	122,23	28	38	75	2,44
56- 8M-20F	4WF	15	56	142,60	28	38	80	2,60
64- 8M-20F	4WF	15	64	162,97	28	38	80	2,90
72- 8M-20F	4WF	15	72	183,35	28	38	80	3,10
80- 8M-20	4W	15	80	203,72	28	38	90	3,80
90- 8M-20	4A	15	90	229,18	28	38	90	4,20
112- 8M-20	4A	18	112	285,21	28	38	90	5,20
144- 8M-20	4A	20	144	366,69	28	38	90	7,50
168- 8M-20	4A	20	168	427,81	28	38	100	10,00
192- 8M-20	4A	20	192	488,92	28	38	100	14,40

MALZEME : ÇELİK.  
MATERIAL : STEEL.



HTD 8M TİP KAYIŞ PROFİLİ  
HTD 8M TYPE BELT PROFILE



**HTD 8 M- 30 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
22- 8M-30F	2F	12	22	56,02	38	48	43	0,69
24- 8M-30F	2F	12	24	61,12	38	48	45	0,84
26- 8M-30F	2F	12	26	66,21	38	48	48	1,00
28- 8M-30F	2F	15	28	71,30	38	48	50	1,12
30- 8M-30F	2F	15	30	76,39	38	48	55	1,32
32- 8M-30F	2F	15	32	81,49	38	48	60	1,53
34- 8M-30F	2F	15	34	86,58	38	48	70	1,80
36- 8M-30F	2F	15	36	91,67	38	48	75	2,00
38- 8M-30F	2F	15	38	96,77	38	48	75	2,25
40- 8M-30F	2F	15	40	101,86	38	48	75	2,40
44- 8M-30F	2F	15	44	112,05	38	48	75	2,80
48- 8M-30F	2F	15	48	122,23	38	48	75	3,20
56- 8M-30F	4WF	15	56	142,60	38	48	90	3,60
64- 8M-30F	4WF	15	64	162,97	38	48	90	4,30
72- 8M-30F	4WF	15	72	183,35	38	48	95	4,80
80- 8M-30	4W	15	80	203,72	38	48	100	5,10
90- 8M-30	4A	15	90	229,18	38	48	100	5,70
112- 8M-30	4A	18	112	285,21	38	48	100	6,80
144- 8M-30	4A	20	144	366,69	38	48	100	9,30
168- 8M-30	4A	20	168	427,81	38	48	100	11,40
192- 8M-30	4A	20	192	488,92	38	48	100	16,00



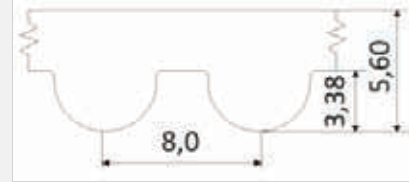
## HTD TİP TRİGER DİŞLİLER HTD TYPE TIMING BELT PULLEYS

HTD 8M (8 mm) ADIMLI PİLOT TRİGER DİŞLİLER / HTD 8M (8 mm) TYPE PILOT BORE TIMING BELT PULLEYS

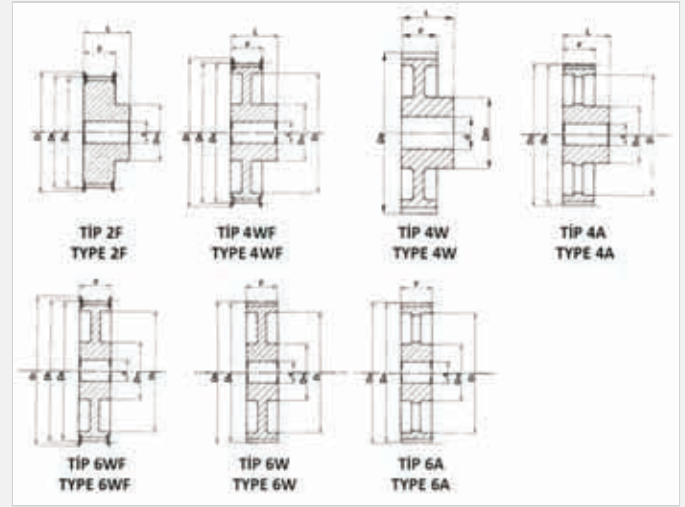
### HTD 8 M- 50 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
22- 8M-50F	2F	12	22	56,02	60	70	43	1,00
24- 8M-50F	2F	12	24	61,12	60	70	45	1,20
26- 8M-50F	2F	15	26	66,21	60	70	48	1,50
28- 8M-50F	2F	15	28	71,30	60	70	50	1,65
30- 8M-50F	2F	15	30	76,39	60	70	55	2,00
32- 8M-50F	2F	15	32	81,49	60	70	60	2,27
34- 8M-50F	2F	15	34	86,58	60	70	66	2,70
36- 8M-50F	2F	15	36	91,67	60	70	70	2,98
38- 8M-50F	2F	15	38	96,77	60	70	75	3,23
40- 8M-50F	2F	18	40	101,86	60	70	75	3,50
44- 8M-50F	2F	18	44	112,05	60	70	75	3,90
48- 8M-50F	2F	18	48	122,23	60	70	80	4,30
56- 8M-50F	6WF	18	56	142,60	60	60	90	5,00
64- 8M-50F	6WF	18	64	162,97	60	60	100	5,60
72- 8M-50F	6WF	18	72	183,35	60	60	100	6,80
80- 8M-50	6W	18	80	203,72	60	60	110	6,90
90- 8M-50	6A	18	90	229,18	60	60	110	8,60
112- 8M-50	6A	18	112	285,21	60	60	110	9,60
144- 8M-50	6A	20	144	366,69	60	60	110	13,80
168- 8M-50	6A	20	168	427,81	60	60	120	16,00
192- 8M-50	6A	20	192	488,92	60	60	130	22,40

MALZEME : ÇELİK.  
MATERIAL : STEEL.



HTD 8M TİP KAYIŞ PROFİLİ  
HTD 8M TYPE BELT PROFILE



### HTD 8 M- 85 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
22- 8M-85F	2F	12	22	56,02	95	105	43	1,50
24- 8M-85F	2F	12	24	61,12	95	105	45	1,90
26- 8M-85F	2F	12	26	66,21	95	105	48	2,25
28- 8M-85F	2F	15	28	71,30	95	105	50	2,55
30- 8M-85F	2F	15	30	76,39	95	105	55	3,00
32- 8M-85F	2F	15	32	81,49	95	105	60	3,55
34- 8M-85F	2F	15	34	86,58	95	105	66	4,00
36- 8M-85F	2F	15	36	91,67	95	105	70	4,50
38- 8M-85F	2F	15	38	96,77	95	105	75	5,00
40- 8M-85F	2F	18	40	101,86	95	105	75	5,20
44- 8M-85F	2F	18	44	112,05	95	105	75	6,60
48- 8M-85F	2F	18	48	122,23	95	105	80	7,00
56- 8M-85F	4WF	18	56	142,60	95	105	90	10,00
64- 8M-85F	4WF	20	64	162,97	95	95	100	10,40
72- 8M-85F	4WF	20	72	183,35	95	95	100	11,40
80- 8M-85	6W	20	80	203,72	95	95	110	11,00
90- 8M-85	6A	20	90	229,18	95	95	110	12,25
112- 8M-85	6A	24	112	285,21	95	95	110	15,00
144- 8M-85	6A	24	144	366,69	95	95	110	21,50
168- 8M-85	6A	24	168	427,81	95	95	120	24,00
192- 8M-85	6A	24	192	488,92	95	95	130	30,70

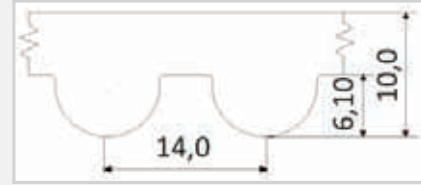

**HTD TİP TRİGER DİŞLİLER**  
**HTD TYPE TIMING BELT PULLEYS**

HTD 14M (14 mm) ADIMLI PİLOT TRİGER DİŞLİLER / HTD 14M (14 mm) TYPE PILOT BORE TIMING BELT PULLEYS

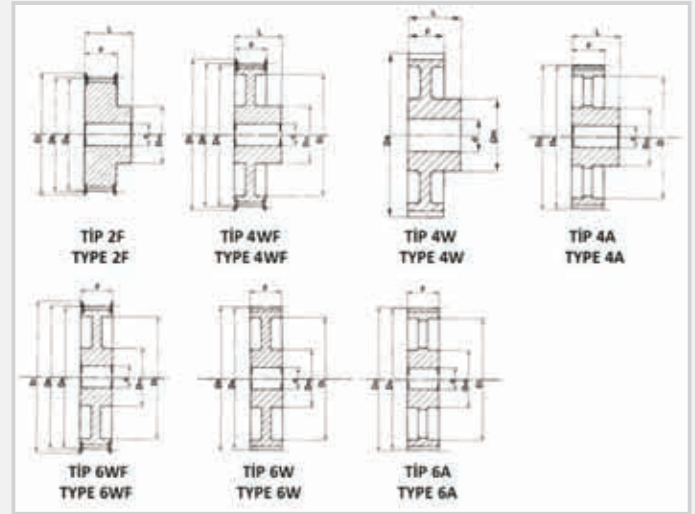

**HTD 14 M- 40 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
28- 14M-40F	2F	24	28	124,78	54	69	100	4,73
29- 14M-40F	2F	24	29	129,24	54	69	100	5,09
30- 14M-40F	2F	24	30	133,69	54	69	100	5,45
32- 14M-40F	2F	24	32	142,61	54	69	100	6,15
34- 14M-40F	2F	24	34	151,52	54	69	100	6,90
36- 14M-40F	2F	24	36	160,43	54	69	100	7,60
38- 14M-40F	2F	24	38	169,35	54	69	120	8,30
40- 14M-40F	2F	24	40	178,26	54	69	120	9,25
44- 14M-40F	2F	24	44	196,08	54	69	120	10,30
48- 14M-40F	4WF	24	48	213,90	54	69	135	11,50
56- 14M-40F	4WF	28	56	249,55	54	69	135	13,05
64- 14M-40F	4WF	28	64	285,21	54	69	135	14,40
72- 14M-40	4A	28	72	320,86	54	69	135	16,90
80- 14M-40	4A	28	80	356,51	54	69	135	18,50
90- 14M-40	4A	28	90	401,07	54	69	135	20,00
112- 14M-40	4A	28	112	499,11	54	69	135	26,75
144- 14M-40	4A	28	144	641,71	54	69	135	35,00
168- 14M-40	4A	28	168	748,66	54	69	135	44,20
192- 14M-40	4A	28	192	855,62	54	69	135	52,20

MALZEME : ÇELİK.  
MATERIAL : STEEL.



HTD 14M TİP KAYIŞ PROFİLİ  
HTD 14M TYPE BELT PROFILE



**HTD 14 M- 55 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
28- 14M-55F	2F	24	28	124,78	70	85	100	5,60
29- 14M-55F	2F	24	29	129,24	70	85	100	6,10
30- 14M-55F	2F	24	30	133,69	70	85	100	6,60
32- 14M-55F	2F	24	32	142,61	70	85	100	7,60
34- 14M-55F	2F	24	34	151,52	70	85	100	8,65
36- 14M-55F	2F	24	36	160,43	70	85	100	9,70
38- 14M-55F	2F	24	38	169,35	70	85	120	10,80
40- 14M-55F	2F	24	40	178,26	70	85	120	11,20
44- 14M-55F	2F	24	44	196,08	70	85	120	12,50
48- 14M-55F	6WF	24	48	213,90	70	70	135	13,70
56- 14M-55F	6WF	28	56	249,55	70	70	135	14,50
64- 14M-55F	6WF	28	64	285,21	70	70	135	15,60
72- 14M-55	6A	28	72	320,86	70	70	135	16,90
80- 14M-55	6A	28	80	356,51	70	70	135	20,00
90- 14M-55	6A	28	90	401,07	70	70	135	22,55
112- 14M-55	6A	28	112	499,11	70	70	135	29,55
144- 14M-55	6A	28	144	641,71	70	70	135	39,00
168- 14M-55	6A	28	168	748,66	70	70	135	48,45
192- 14M-55	6A	28	192	855,62	70	70	135	57,80


**HTD 14 M- 85 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
28- 14M-85F	2F	24	28	124,78	102	117	100	7,7
29- 14M-85F	2F	24	29	129,24	102	117	100	8,4
30- 14M-85F	2F	24	30	133,69	102	117	100	9,15
32- 14M-85F	2F	24	32	142,61	102	117	100	10,50
34- 14M-85F	2F	24	34	151,52	102	117	100	11,90
36- 14M-85F	2F	32	36	160,43	102	117	100	13,20
38- 14M-85F	2F	32	38	169,35	102	117	120	15,20
40- 14M-85F	2F	32	40	178,26	102	117	135	17,10
44- 14M-85F	2F	32	44	196,08	102	117	135	23,35
48- 14M-85F	2F	32	48	213,90	102	117	150	25,00
56- 14M-85F	6WF	32	56	249,55	102	117	150	25,50
64- 14M-85F	6WF	32	64	285,21	102	102	150	30,50
72- 14M-85	6A	32	72	320,86	102	102	150	28,85
80- 14M-85	6A	32	80	356,51	102	102	150	30,10
90- 14M-85	6A	32	90	401,07	102	102	150	33,00
112- 14M-85	6A	32	112	499,11	102	102	150	41,80
144- 14M-85	6A	32	144	641,71	102	102	150	52,40
168- 14M-85	6A	32	168	748,66	102	102	150	60,35
192- 14M-85	6A	32	192	855,62	102	102	165	70,25

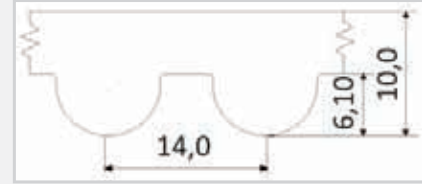
## HTD TİP TRİGER DİŞLİLER HTD TYPE TIMING BELT PULLEYS

HTD 14M (14 mm) ADIMLI PİLOT TRİGER DİŞLİLER / HTD 14M (14 mm) TYPE PILOT BORE TIMING BELT PULLEYS

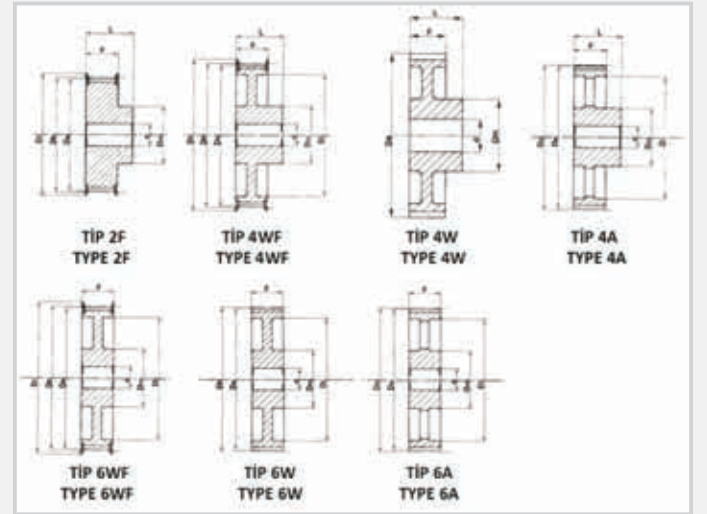
### HTD 14 M- 115 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
28- 14M-115F	2F	32	28	124,78	133	148	100	9,20
29- 14M-115F	2F	32	29	129,24	133	148	100	10,25
30- 14M-115F	2F	32	30	133,69	133	148	100	11,30
32- 14M-115F	2F	32	32	142,61	133	148	100	13,30
34- 14M-115F	2F	32	34	151,52	133	148	100	14,80
36- 14M-115F	2F	32	36	160,43	133	148	100	16,60
38- 14M-115F	2F	32	38	169,35	133	148	120	19,20
40- 14M-115F	2F	32	40	178,26	133	148	135	20,50
44- 14M-115F	2F	32	44	196,08	133	148	140	21,90
48- 14M-115F	2F	32	48	213,90	133	148	150	25,00
56- 14M-115F	2F	32	56	249,55	133	148	150	27,50
64- 14M-115F	6WF	32	64	285,21	133	133	150	30,10
72- 14M-115	6A	32	72	320,86	133	133	150	32,75
80- 14M-115	6A	32	80	356,51	133	133	150	35,50
90- 14M-115	6A	32	90	401,07	133	133	150	41,00
112- 14M-115	6A	32	112	499,11	133	133	150	54,50
144- 14M-115	6A	32	144	641,71	133	133	165	67,80
168- 14M-115	6A	32	168	748,66	133	133	165	75,80
192- 14M-115	6A	32	192	855,62	133	133	165	88,30

MALZEME : ÇELİK.  
MATERIAL : STEEL.



HTD 14M TİP KAYIŞ PROFİLİ  
HTD 14M TYPE BELT PROFILE



### HTD 14 M- 170 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
28- 14M-170F	2F	32	28	124,78	187	202	100	13,50
29- 14M-170F	2F	32	29	129,24	187	202	100	15,10
30- 14M-170F	2F	32	30	133,69	187	202	100	16,60
32- 14M-170F	2F	32	32	142,61	187	202	100	19,55
34- 14M-170F	2F	32	34	151,52	187	202	100	21,75
36- 14M-170F	2F	32	36	160,43	187	202	100	24,40
38- 14M-170F	2F	32	38	169,35	187	202	120	28,25
40- 14M-170F	2F	32	40	178,26	187	202	135	30,15
44- 14M-170F	2F	32	44	196,08	187	202	140	32,20
48- 14M-170F	2F	32	48	213,90	187	202	150	36,75
56- 14M-170F	2F	32	56	249,55	187	202	150	40,45
64- 14M-170F	6WF	32	64	285,21	187	202	150	44,25
72- 14M-170	6A	32	72	320,86	187	187	150	48,15
80- 14M-170	6A	32	80	356,51	187	187	150	52,00
90- 14M-170	6A	32	90	401,07	187	187	150	59,00
112- 14M-170	6A	32	112	499,11	187	187	150	80,00
144- 14M-170	6A	32	144	641,71	187	187	165	95,00
168- 14M-170	6A	32	168	748,66	187	187	165	106,00
192- 14M-170	6A	32	192	855,62	187	187	165	120,00

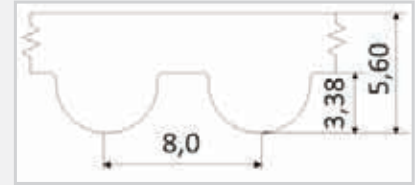

**HTD TİP TRİGER DİŞLİLER**  
**HTD TYPE TIMING BELT PULLEYS**

HTD 8M (8 mm) ADIMLI BURÇLU TRİGER DİŞLİLER / HTD 8M (8 mm) TYPE TIMING BELT PULLEYS FOR TAPER BUSHES

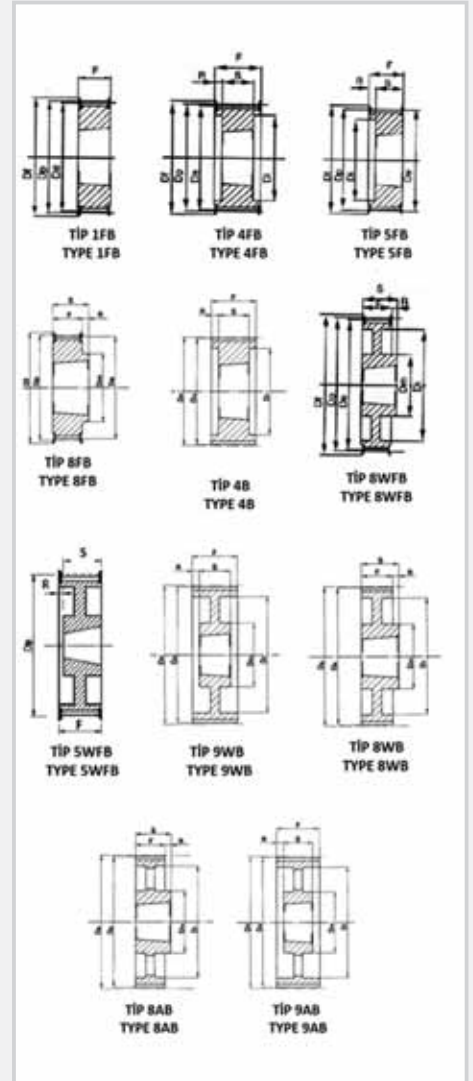

**HTD 8 M-20 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B22-8M-20F	5FB	1108	28	22	56,02	28	22	6	-	0,25
B24-8M-20F	5FB	1108	28	24	61,12	28	22	6	-	0,30
B26-8M-20F	5FB	1108	28	26	66,21	28	22	6	-	0,36
B28-8M-20F	5FB	1108	28	28	71,30	28	22	6	-	0,44
B30-8M-20F	5FB	1108	28	30	76,39	28	22	6	-	0,53
B32-8M-20F	5FB	1610	42	32	81,49	28	25	3	-	0,42
B34-8M-20F	5FB	1610	42	34	86,58	28	25	3	-	0,55
B36-8M-20F	5FB	1610	42	36	91,67	28	25	3	-	0,68
B38-8M-20F	5FB	1610	42	38	96,77	28	25	3	-	0,80
B40-8M-20F	5FB	1610	42	40	101,86	28	25	3	-	1,00
B44-8M-20F	8FB	2012	50	44	112,05	28	32	4	93	1,25
B48-8M-20F	8FB	2012	50	48	122,23	28	32	4	96	1,63
B56-8M-20F	8FB	2012	50	56	142,60	28	32	4	110	2,44
B64-8M-20F	8WFB	2012	50	64	162,97	28	32	4	110	2,71
B72-8M-20F	8WFB	2012	50	72	183,35	28	32	4	110	3,30
B80-8M-20	8WB	2012	50	80	203,72	28	32	4	110	3,50
B90-8M-20	8AB	2012	50	90	229,18	28	32	4	110	3,65
B112-8M-20	8AB	2517	60	112	285,21	28	32	4	125	4,10
B144-8M-20	8AB	2517	60	144	366,69	28	32	4	125	4,80

MALZEME : ÇELİK.  
MATERIAL : STEEL.



HTD 8M TİP KAYIŞ PROFİLİ  
HTD 8M TYPE BELT PROFILE



**HTD 8 M-30 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B22-8M-30F	5FB	1108	28	22	56,02	38	22	16	-	0,30
B24-8M-30F	5FB	1108	28	24	61,12	38	22	16	-	0,39
B26-8M-30F	5FB	1108	28	26	66,21	38	22	13	-	0,44
B28-8M-30F	5FB	1210	32	28	71,30	38	25	13	-	0,50
B30-8M-30F	1FB	1615	42	30	76,39	38	38	-	-	0,55
B32-8M-30F	1FB	1615	42	32	81,49	38	38	-	-	0,60
B34-8M-30F	1FB	1615	42	34	86,58	38	38	-	-	0,78
B36-8M-30F	1FB	1615	42	36	91,67	38	38	-	-	0,95
B38-8M-30F	1FB	1615	42	38	96,77	38	38	-	-	1,12
B40-8M-30F	1FB	1615	42	40	101,86	38	38	-	-	1,35
B44-8M-30F	4FB	2012	50	44	112,05	38	32	3	-	1,32
B48-8M-30F	4FB	2012	50	48	122,23	38	32	3	-	1,77
B56-8M-30F	4FB	2012	50	56	142,60	38	32	3	-	3,75
B64-8M-30F	8FB	2517	60	64	162,97	38	45	7	125	4,20
B72-8M-30F	8WFB	2517	60	72	183,35	38	45	7	125	4,30
B80-8M-30	8WB	2517	60	80	203,72	38	45	7	125	4,60
B90-8M-30	8WB	2517	60	90	229,18	38	45	7	125	5,25
B112-8M-30	8AB	2517	60	112	285,21	38	45	7	125	6,25
B144-8M-30	8AB	2517	60	144	366,69	38	45	7	125	9,00

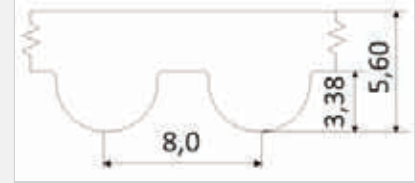
## HTD TİP TRİGER DİŞLİLER HTD TYPE TIMING BELT PULLEYS

HTD 8M (8 mm) ADIMLI BURÇLU TRİGER DİŞLİLER / HTD 8M (8 mm) TYPE TIMING BELT PULLEYS FOR TAPER BUSHES

### HTD 8 M- 50 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B28- 8M-50F	4FB	1210	32	28	71,30	60	25	17,5	-	0,60
B30- 8M-50F	5FB	1615	42	30	76,39	60	38	22	-	0,65
B32- 8M-50F	5FB	1615	42	32	81,49	60	38	22	-	0,85
B34- 8M-50F	5FB	1615	42	34	86,58	60	38	22	-	1,05
B36- 8M-50F	5FB	1615	42	36	91,67	60	38	22	-	1,30
B38- 8M-50F	5FB	1615	42	38	96,77	60	38	22	-	1,60
B40- 8M-50F	4FB	2012	50	40	101,86	60	32	14	-	1,70
B44- 8M-50F	4FB	2012	50	44	112,05	60	32	14	-	1,80
B48- 8M-50F	4FB	2012	50	48	122,23	60	32	14	-	2,30
B56- 8M-50F	4FB	2517	60	56	142,60	60	45	7,5	-	3,42
B64- 8M-50F	4FB	2517	60	64	162,97	60	45	7,5	-	5,00
B72- 8M-50F	5WFB	2517	60	72	183,35	60	45	15	125	6,75
B80- 8M-50	4B	3020	75	80	203,72	60	51	4,5	-	8,78
B90- 8M-50	9WB	3020	75	90	229,18	60	51	4,5	170	10,00
B112- 8M-50	9WB	3020	75	112	285,21	60	51	4,5	170	12,00
B144- 8M-50	9AB	3020	75	144	366,69	60	51	4,5	170	15,20

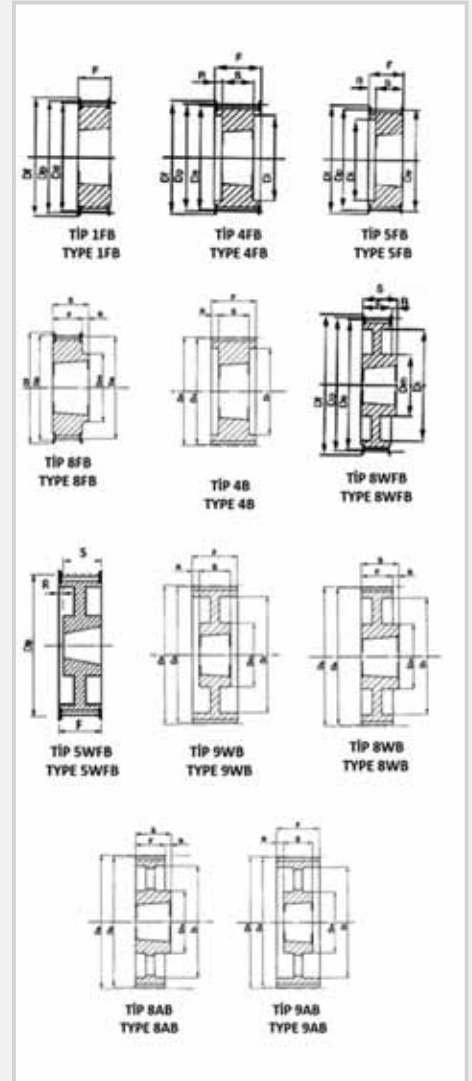
MALZEME : ÇELİK.  
MATERIAL : STEEL.



HTD 8M TİP KAYIŞ PROFİLİ  
HTD 8M TYPE BELT PROFILE

### HTD 8 M- 85 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
34- 8M-85F	4FB	1615	42	34	86,58	95	38	28,50	-	1,40
36- 8M-85F	4FB	1615	42	36	91,67	95	38	28,50	-	1,90
38- 8M-85F	4FB	1615	42	38	96,77	95	38	28,50	-	2,20
40- 8M-85F	4FB	2012	50	40	101,86	95	32	31,50	-	1,80
44- 8M-85F	4FB	2012	50	44	112,05	95	32	31,50	-	2,30
48- 8M-85F	4FB	2517	60	48	122,23	95	45	25	-	2,65
56- 8M-85F	4FB	2517	60	56	142,60	95	45	25	-	4,50
64- 8M-85F	4FB	2517	60	64	162,97	95	45	25	-	6,20
72- 8M-85F	4FB	3020	75	72	183,35	95	51	22	-	8,00
80- 8M-85	4B	3020	75	80	203,72	95	51	22	-	10,00
90- 8M-85	9WB	3020	75	90	229,18	95	51	22	170	11,00
112- 8M-85	9WB	3020	75	112	285,21	95	51	22	170	15,00
144- 8M-85	9AB	3030	75	144	366,69	95	65	15	198	20,00



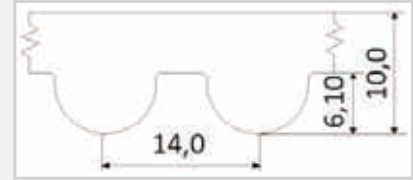

**HTD TİP TRİGER DİŞLİLER**  
**HTD TYPE TIMING BELT PULLEYS**

HTD 14M (14 mm) ADIMLI BURÇLU TRİGER DİŞLİLER / HTD 14M (14 mm) TYPE TIMING BELT PULLEYS FOR TAPER BUSHES

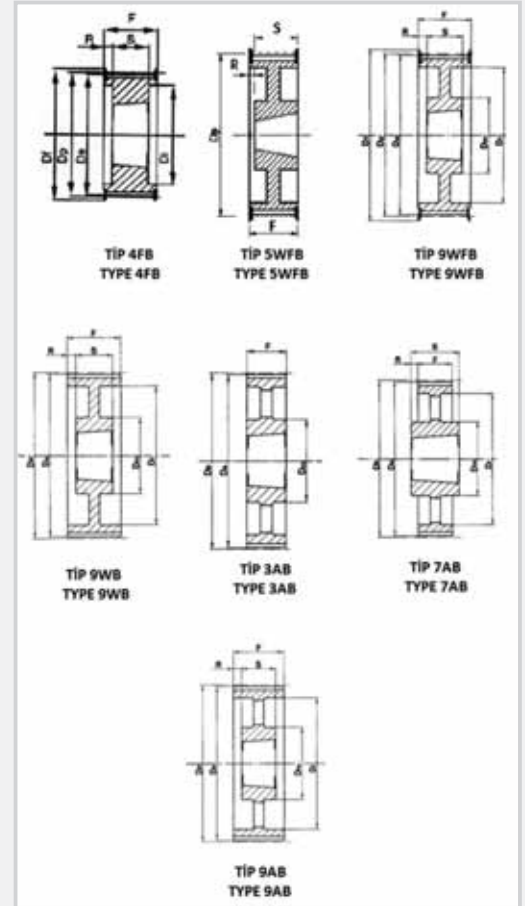

**HTD 14 M- 40 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B28- 14M-40F	4FB	2012	50	28	124,78	54	32	11	-	2,07
B30- 14M-40F	4FB	2012	50	30	133,69	54	32	11	-	2,65
B32- 14M-40F	4FB	2012	50	32	142,61	54	32	11	-	3,40
B34- 14M-40F	4FB	2012	50	34	151,52	54	32	4,5	-	3,90
B36- 14M-40F	4FB	2517	60	36	160,43	54	45	4,5	-	4,80
B38- 14M-40F	4FB	2517	60	38	169,35	54	45	4,5	-	5,40
B40- 14M-40F	4FB	2517	60	40	178,26	54	45	4,5	-	6,00
B44- 14M-40F	4FB	3020	75	44	196,08	54	45	1,5	-	7,85
B48- 14M-40F	4FB	3020	75	48	213,90	54	51	1,5	-	9,45
B56- 14M-40F	5WFB	3020	75	56	249,55	54	51	3	170	10,75
B64- 14M-40F	5WFB	3020	75	64	285,21	54	51	3	170	13,40
B72- 14M-40	9WB	3020	75	72	320,86	54	51	1,5	170	15,20
B80- 14M-40	9AB	3020	75	80	356,51	54	51	1,5	170	16,00
B90- 14M-40	9AB	3020	75	90	401,07	54	51	1,5	170	17,80
B112- 14M-40	9AB	3020	75	112	499,11	54	51	1,5	170	25,60
B144- 14M-40	9AB	3020	75	144	641,71	54	51	1,5	170	32,00
B168- 14M-40	9AB	3020	75	168	748,66	54	51	1,5	170	44,00
B192- 14M-40	9AB	3020	75	192	855,62	54	51	1,5	170	49,50
B216- 14M-40	9AB	3020	75	216	962,57	54	51	1,5	170	56,00

MALZEME : ÇELİK.  
MATERIAL : STEEL.



HTD 14M TİP KAYIŞ PROFİLİ  
HTD 14M TYPE BELT PROFILE



**HTD 14 M- 55 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B28- 14M-55F	4FB	2012	50	28	124,78	70	32	19	-	2,20
B30- 14M-55F	4FB	2517	60	30	133,69	70	45	12,5	-	2,70
B32- 14M-55F	4FB	2517	60	32	142,61	70	45	12,5	-	3,60
B34- 14M-55F	4FB	2517	60	34	151,52	70	45	12,5	-	4,50
B36- 14M-55F	4FB	2517	60	36	160,43	70	45	12,5	-	5,20
B38- 14M-55F	4FB	2517	60	38	169,35	70	45	12,5	-	6,25
B40- 14M-55F	4FB	2517	60	40	178,26	70	45	12,5	-	7,00
B44- 14M-55F	4FB	3020	75	44	196,08	70	51	9,5	-	8,60
B48- 14M-55F	4FB	3020	75	48	213,90	70	51	9,5	-	10,50
B56- 14M-55F	5WFB	3020	75	56	249,55	70	51	19	170	12,45
B64- 14M-55F	5WFB	3020	75	64	285,21	70	51	19	170	14,50
B72- 14M-55	9WB	3020	75	72	320,86	70	51	9,5	170	16,20
B80- 14M-55	9AB	3020	75	80	356,51	70	51	9,5	170	17,5
B90- 14M-55	9AB	3020	75	90	401,07	70	51	9,5	170	20,00
B112- 14M-55	9AB	3020	75	112	499,11	70	51	9,5	170	28,40
B144- 14M-55	9AB	3020	75	144	641,71	70	51	9,5	170	36,20
B168- 14M-55	9AB	3020	75	168	748,66	70	51	9,5	170	49,00
B192- 14M-55	9AB	3020	75	192	855,62	70	51	9,5	170	53,00
B216- 14M-55	7AB	3535	90	216	962,57	70	89	9,5	190	66,00

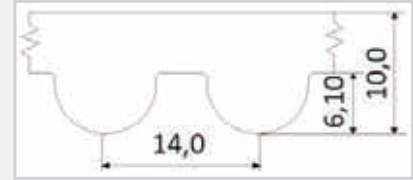
## HTD TİP TRİGER DİŞLİLER HTD TYPE TIMING BELT PULLEYS

HTD 14M (14 mm) ADIMLI BURÇLU TRİGER DİŞLİLER / HTD 14M (14 mm) TYPE TIMING BELT PULLEYS FOR TAPER BUSHES

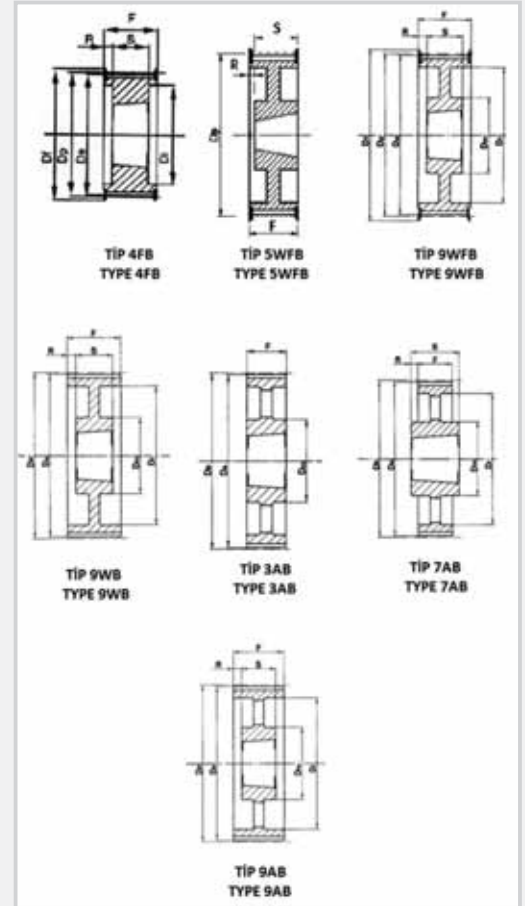
### HTD 14 M- 85 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B28- 14M-85F	4FB	2517	60	28	124,78	102	45	28,5	-	2,75
B30- 14M-85F	4FB	2517	60	30	133,69	102	45	28,5	-	3,80
B32- 14M-85F	4FB	2517	60	32	142,61	102	45	28,5	-	4,80
B34- 14M-85F	4FB	2517	60	34	151,52	102	45	28,5	-	6,00
B36- 14M-85F	4FB	3020	75	36	160,43	102	51	25,5	-	5,75
B38- 14M-85F	4FB	3020	75	38	169,35	102	51	25,5	-	6,80
B40- 14M-85F	4FB	3020	75	40	178,26	102	51	25,5	-	8,00
B44- 14M-85F	4FB	3020	75	44	196,08	102	51	25,5	-	11,80
B48- 14M-85F	4FB	3020	75	48	213,90	102	51	25,5	-	15,10
B56- 14M-85F	4FB	3525	90	56	249,55	102	65	18,5	-	19,00
B64- 14M-85F	9WFB	3525	90	64	285,21	102	65	18,5	190	23,00
B72- 14M-85	9WB	3525	90	72	320,86	102	65	18,5	190	25,00
B80- 14M-85	9AB	3525	90	80	356,51	102	65	18,5	190	26,20
B90- 14M-85	9AB	3525	90	90	401,07	102	65	18,5	190	28,00
B112- 14M-85	9AB	3525	90	112	499,11	102	65	18,5	190	36,50
B144- 14M-85	9AB	3525	90	144	641,71	102	65	18,5	190	48,00
B168- 14M-85	9AB	3525	90	168	748,66	102	65	18,5	190	60,00
B192- 14M-85	3AB	4040	100	192	855,62	102	102	-	190	86,00
B216- 14M-85	3AB	4040	100	216	962,57	102	102	-	190	92,00

MALZEME : ÇELİK.  
MATERIAL : STEEL.



HTD 14M TİP KAYIŞ PROFİLİ  
HTD 14M TYPE BELT PROFILE



### HTD 14 M- 115 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B28- 14M-115F	4FB	2517	60	28	124,78	133	45	44	-	3,80
B30- 14M-115F	4FB	2517	60	30	133,69	133	45	44	-	5,00
B32- 14M-115F	4FB	2517	60	32	142,61	133	45	44	-	6,80
B34- 14M-115F	4FB	2517	60	34	151,52	133	45	44	-	6,90
B36- 14M-115F	4FB	3020	75	36	160,43	133	51	41	-	7,00
B38- 14M-115F	4FB	3020	75	38	169,35	133	51	41	-	8,40
B40- 14M-115F	4FB	3020	75	40	178,26	133	51	41	-	9,30
B44- 14M-115F	4FB	3030	75	44	196,08	133	76	28,5	-	14,00
B48- 14M-115F	4FB	3030	75	48	213,90	133	76	28,5	-	17,00
B56- 14M-115F	4FB	3535	90	56	249,55	133	89	22	-	25,00
B64- 14M-115F	9WFB	3535	90	64	285,21	133	89	22	190	27,00
B72- 14M-115	9WB	3535	90	72	320,86	133	89	22	190	29,00
B80- 14M-115	9AB	3535	90	80	356,51	133	89	22	190	32,00
B90- 14M-115	9AB	3535	90	90	401,07	133	89	22	190	36,50
B112- 14M-115	9AB	3535	90	112	499,11	133	89	22	190	46,00
B144- 14M-115	9AB	4040	100	144	641,71	133	102	15,5	230	68,00
B168- 14M-115	9AB	4040	100	168	748,66	133	102	15,5	230	82,50
B192- 14M-115	9AB	4040	100	192	855,62	133	102	15,5	230	96,00
B216- 14M-115	9AB	4040	100	216	962,57	133	102	15,5	230	107,00

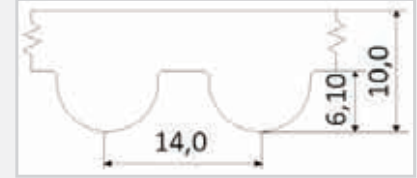
## HTD TİP TRİGER DİŞLİLER HTD TYPE TIMING BELT PULLEYS

HTD 14M (14 mm) ADIMLI BURÇLU TRİGER DİŞLİLER / HTD 14M (14 mm) TYPE TIMING BELT PULLEYS FOR TAPER BUSHES

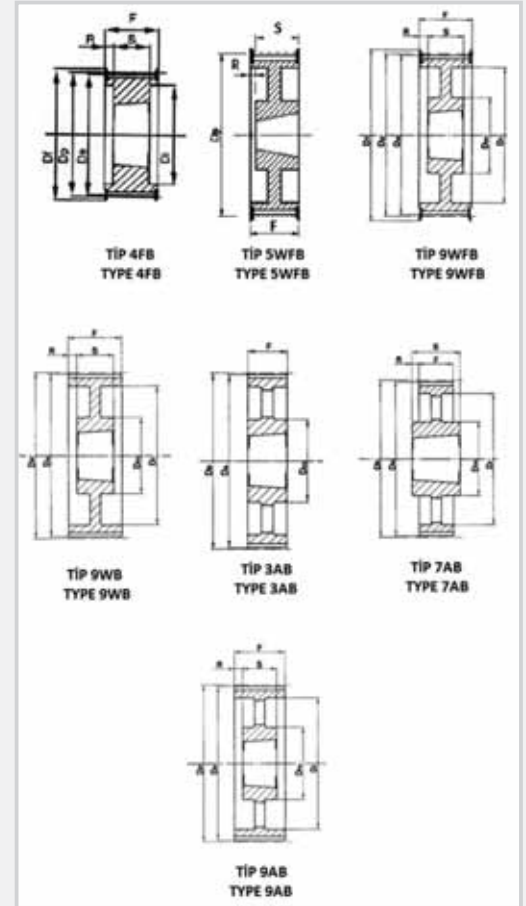
## HTD 14 M- 170 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B38- 14M-170F	4FB	3030	75	38	169,35	187	76	55,5	-	11,70
B40- 14M-170F	4FB	3030	75	40	178,26	187	76	55,5	-	13,00
B44- 14M-170F	4FB	3535	90	44	196,08	187	89	49	-	15,00
B48- 14M-170F	4FB	3535	90	48	213,90	187	89	49	-	19,00
B56- 14M-170F	4FB	3535	90	56	249,55	187	89	49	-	28,50
B64- 14M-170F	4FB	4040	100	64	285,21	187	102	42,5	-	41,00
B72- 14M-170	9WB	4040	100	72	320,86	187	102	42,5	230	47,00
B80- 14M-170	9WB	4040	100	80	356,51	187	102	42,5	230	49,00
B90- 14M-170	9AB	4040	100	90	401,07	187	102	42,5	230	52,00
B112- 14M-170	9AB	5050	125	112	499,11	187	127	30	265	75,00
B144- 14M-170	9AB	5050	125	144	641,71	187	127	30	265	91,00
B168- 14M-170	9AB	5050	125	168	748,66	187	127	30	265	116,00
B192- 14M-170	9AB	5050	125	192	855,62	187	127	30	265	134,00
B216- 14M-170	9AB	5050	125	216	962,57	187	127	30	265	147,00

MALZEME : ÇELİK.  
MATERIAL : STEEL.



HTD 14M TİP KAYIŞ PROFİLİ  
HTD 14M TYPE BELT PROFILE



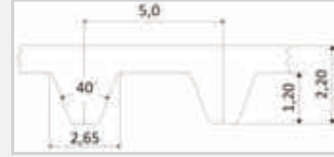


## METRİK ADIMLI TRİGER DİŞLİLER TIMING BELT PULLEYS WITH METRIC PITCH

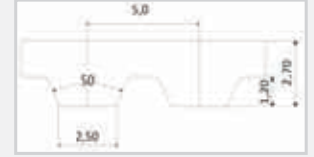
T 5 - AT 5(5 mm) ADIMLI PİLOT TRİGER DİŞLİLER / T 5 - AT 5 (5 mm) TYPE PILOT BORE TIMING BELT PULLEYS

### T 5 - B10 - MATERIAL : ALUMINIUM

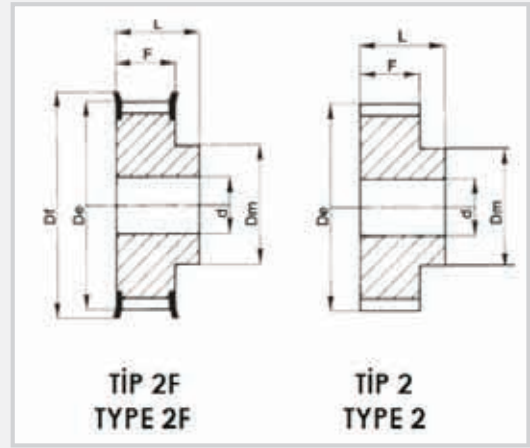
KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
10- T5-B10F	2F	4	10	15,92	15	21	8	0,012
12- T5-B10F	2F	4	12	19,10	15	21	11	0,017
14- T5-B10F	2F	4	14	22,28	15	21	13	0,019
15- T5-B10F	2F	6	15	24,05	15	21	16	0,022
16- T5-B10F	2F	6	16	25,47	15	21	18	0,025
18- T5-B10F	2F	6	18	28,65	15	21	20	0,030
19- T5-B10F	2F	6	19	30,40	15	21	22	0,037
20- T5-B10F	2F	6	20	31,83	15	21	23	0,039
22- T5-B10F	2F	6	22	35,02	15	21	24	0,052
24- T5-B10F	2F	6	24	38,20	15	21	26	0,056
25- T5-B10F	2F	6	25	40,00	15	21	26	0,058
26- T5-B10F	2F	6	26	41,38	15	21	26	0,064
27- T5-B10F	2F	8	27	43,20	15	21	30	0,071
28- T5-B10F	2F	8	28	44,56	15	21	32	0,076
30- T5-B10F	2F	8	30	47,75	15	21	34	0,080
32- T5-B10F	2F	8	32	50,93	15	21	38	0,088
36- T5-B10F	2F	8	36	57,30	15	21	38	0,115
40- T5-B10F	2F	8	40	63,66	15	21	40	0,137
42- T5-B10F	2F	8	42	67,00	15	21	40	0,165
44- T5-B10	2	8	44	70,03	15	21	45	0,200
48- T5-B10	2	8	48	76,40	15	21	50	0,308
60- T5-B10	2	8	60	95,65	15	21	65	0,425



T5 TİPİ KAYIŞ PROFİLİ  
T5 TYPE BELT PROFILE



AT5 TİPİ KAYIŞ PROFİLİ  
AT5 TYPE BELT PROFILE



MALZEME : ALUMİNYUM.  
MATERIAL : ALUMINIUM.

### T 5 - B16 - MATERIAL : ALUMINIUM

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
10- T5-B16F	2F	4	10	15,92	21	27	8	0,015
12- T5-B16F	2F	4	12	19,10	21	27	11	0,022
14- T5-B16F	2F	4	14	22,28	21	27	13	0,027
15- T5-B16F	2F	6	15	24,05	21	27	16	0,030
16- T5-B16F	2F	6	16	25,47	21	27	18	0,035
18- T5-B16F	2F	6	18	28,65	21	27	20	0,044
19- T5-B16F	2F	6	19	30,40	21	27	22	0,049
20- T5-B16F	2F	6	20	31,83	21	27	23	0,054
22- T5-B16F	2F	6	22	35,02	21	27	24	0,061
24- T5-B16F	2F	6	24	38,20	21	27	26	0,075
25- T5-B16F	2F	6	25	40,00	21	27	26	0,081
26- T5-B16F	2F	6	26	41,38	21	27	26	0,086
27- T5-B16F	2F	8	27	43,20	21	27	30	0,090
28- T5-B16F	2F	8	28	44,56	21	27	32	0,095
30- T5-B16F	2F	8	30	47,75	21	27	34	0,106
32- T5-B16F	2F	8	32	50,93	21	27	38	0,125
36- T5-B16F	2F	8	36	57,30	21	27	38	0,160
40- T5-B16F	2F	8	40	63,66	21	27	40	0,195
42- T5-B16F	2F	8	42	67,00	21	27	40	0,245
44- T5-B16	2	8	44	70,03	21	27	45	0,285
48- T5-B16	2	8	48	76,40	21	27	50	0,440
60- T5-B16	2	8	60	95,65	21	27	65	0,650

### T 5 - B25 - MATERIAL : ALUMINIUM

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
10- T5-B25F	2F	4	10	15,92	30	36	8	0,025
12- T5-B25F	2F	4	12	19,10	30	36	11	0,030
14- T5-B25F	2F	4	14	22,28	30	36	13	0,038
15- T5-B25F	2F	6	15	24,05	30	36	16	0,040
16- T5-B25F	2F	6	16	25,47	30	36	18	0,050
18- T5-B25F	2F	6	18	28,65	30	36	20	0,062
19- T5-B25F	2F	6	19	30,40	30	36	22	0,070
20- T5-B25F	2F	6	20	31,83	30	36	23	0,076
22- T5-B25F	2F	6	22	35,02	30	36	24	0,093
24- T5-B25F	2F	8	24	38,20	30	36	26	0,110
25- T5-B25F	2F	8	25	40,00	30	36	26	0,115
26- T5-B25F	2F	8	26	41,38	30	36	26	0,120
27- T5-B25F	2F	8	27	43,20	30	36	30	0,130
28- T5-B25F	2F	8	28	44,56	30	36	32	0,144
30- T5-B25F	2F	8	30	47,75	30	36	34	0,150
32- T5-B25F	2F	8	32	50,93	30	36	38	0,175
36- T5-B25F	2F	8	36	57,30	30	36	38	0,230
40- T5-B25F	2F	8	40	63,66	30	36	40	0,280
42- T5-B25F	2F	8	42	67,00	30	36	40	0,350
44- T5-B25	2	8	44	70,03	30	36	45	0,400
48- T5-B25	2	8	48	76,40	30	36	50	0,615
60- T5-B25	2	8	60	95,65	30	36	65	0,800

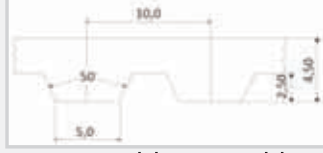
## METRİK ADIMLI TRİGER DİŞLİLER TIMING BELT PULLEYS WITH METRIC PITCH

T 10 - AT 10(10 mm) ADIMLI PİLOT TRİGER DİŞLİLER / T 10 - AT 10 (10 mm) TYPE PILOT BORE TIMING BELT PULLEYS

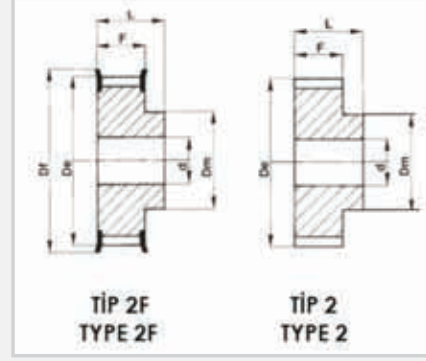
MALZEME : ALUMİNYUM.  
MATERIAL : ALUMINIUM.



T 10 TİPİ KAYIŞ PROFİLİ  
T 10 TYPEBELT PROFILE



AT 10 TİPİ KAYIŞ PROFİLİ  
AT 10 TYPE BELT PROFILE



## T 10 - B16 - MATERIAL : ALUMINIUM

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
12- T10-B16F	2F	6	12	38,35	21	31	28	0,077
14- T10-B16F	2F	8	14	44,70	21	31	32	0,105
15- T10-B16F	2F	8	15	47,90	21	31	32	0,112
16- T10-B16F	2F	8	16	51,10	21	31	35	0,130
18- T10-B16F	2F	8	18	57,45	21	31	40	0,170
19- T10-B16F	2F	8	19	60,65	21	31	44	0,180
20- T10-B16F	2F	8	20	63,80	21	31	46	0,210
22- T10-B16F	2F	8	22	70,20	21	31	52	0,240
24- T10-B16F	2F	8	24	76,55	21	31	58	0,290
25- T10-B16F	2F	8	25	79,75	21	31	60	0,300
26- T10-B16F	2F	8	26	82,90	21	31	60	0,310
27- T10-B16F	2F	8	27	86,10	21	31	60	0,364
28- T10-B16F	2F	8	28	89,25	21	31	60	0,440
30- T10-B16F	2F	8	30	95,65	21	31	60	0,490
32- T10-B16F	2F	10	32	102,00	21	31	65	0,625
36- T10-B16F	2F	10	36	114,75	21	31	70	0,765
40- T10-B16F	2F	10	40	127,45	21	31	80	0,950
44- T10-B16	2	10	44	140,20	21	31	88	1,090
48- T10-B16	2	16	48	152,95	21	31	95	1,300
60- T10-B16	2	16	60	191,15	21	31	110	1,950

## T 10 - B32 - MATERIAL : ALUMINIUM

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
18- T10-B25F	2F	10	18	57,45	37	47	40	0,220
19- T10-B25F	2F	10	19	60,65	37	47	44	0,250
20- T10-B25F	2F	12	20	63,80	37	47	46	0,275
22- T10-B25F	2F	12	22	70,20	37	47	52	0,310
24- T10-B25F	2F	12	24	76,55	37	47	58	0,390
25- T10-B25F	2F	12	25	79,75	37	47	60	0,425
26- T10-B25F	2F	12	26	82,90	37	47	60	0,485
27- T10-B25F	2F	12	27	86,10	37	47	60	0,535
28- T10-B25F	2F	12	28	89,25	37	47	60	0,590
30- T10-B25F	2F	12	30	95,65	37	47	60	0,640
32- T10-B25F	2F	12	32	102,00	37	47	65	0,695
36- T10-B25F	2F	16	36	114,75	37	47	70	0,875
40- T10-B25F	2F	16	40	127,45	37	47	80	1,065
44- T10-B25	2	16	44	140,20	37	47	88	1,10
48- T10-B25	2	16	48	152,95	37	47	95	1,515
60- T10-B25	2	16	60	191,15	37	47	110	2,350

## T 10 - B25 - MATERIAL : ALUMINIUM

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
12- T10-B25F	2F	6	12	38,35	30	40	28	0,100
14- T10-B25F	2F	8	14	44,70	30	40	32	0,130
15- T10-B25F	2F	8	15	47,90	30	40	32	0,150
16- T10-B25F	2F	8	16	51,10	30	40	35	0,175
18- T10-B25F	2F	8	18	57,45	30	40	40	0,220
19- T10-B25F	2F	8	19	60,65	30	40	44	0,250
20- T10-B25F	2F	8	20	63,80	30	40	46	0,275
22- T10-B25F	2F	8	22	70,20	30	40	52	0,310
24- T10-B25F	2F	8	24	76,55	30	40	58	0,390
25- T10-B25F	2F	8	25	79,75	30	40	60	0,425
26- T10-B25F	2F	8	26	82,90	30	40	60	0,485
27- T10-B25F	2F	8	27	86,10	30	40	60	0,535
28- T10-B25F	2F	8	28	89,25	30	40	60	0,590
30- T10-B25F	2F	8	30	95,65	30	40	60	0,640
32- T10-B25F	2F	10	32	102,00	30	40	65	0,695
36- T10-B25F	2F	10	36	114,75	30	40	70	0,875
40- T10-B25F	2F	10	40	127,45	30	40	80	1,065
44- T10-B25	2	10	44	140,20	30	40	88	1,10
48- T10-B25	2	16	48	152,95	30	40	95	1,515
60- T10-B25	2	16	60	191,15	30	40	110	2,350

## T 10 - B50 - MATERIAL : ALUMINIUM

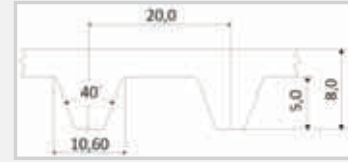
KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
18- T10-B25F	2F	10	18	57,45	56	66	40	0,425
19- T10-B25F	2F	10	19	60,65	56	66	44	0,465
20- T10-B25F	2F	12	20	63,80	56	66	46	0,525
22- T10-B25F	2F	12	22	70,20	56	66	52	0,640
24- T10-B25F	2F	12	24	76,55	56	66	58	0,735
25- T10-B25F	2F	12	25	79,75	56	66	60	0,760
26- T10-B25F	2F	12	26	82,90	56	66	60	0,845
27- T10-B25F	2F	12	27	86,10	56	66	60	0,959
28- T10-B25F	2F	12	28	89,25	56	66	60	1,110
30- T10-B25F	2F	12	30	95,65	56	66	60	1,170
32- T10-B25F	2F	12	32	102,00	56	66	65	1,300
36- T10-B25F	2F	16	36	114,75	56	66	70	1,640
40- T10-B25F	2F	16	40	127,45	56	66	80	2,000
44- T10-B25	2	16	44	140,20	56	66	88	2,420
48- T10-B25	2	16	48	152,95	56	66	95	2,830
60- T10-B25	2	16	60	191,15	56	66	110	4,365

## METRİK ADIMLI TRİGER DİŞLİLER TIMING BELT PULLEYS WITH METRIC PITCH

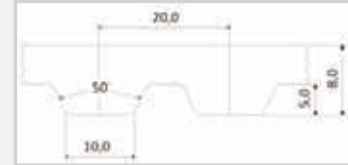
T 20 - AT 20(20 mm) ADIMLI PİLOT TRİGER DİŞLİLER / T 20 - AT 20 (20 mm) TYPE PILOT BORE TIMING BELT PULLEYS

### T 20 - B32 - MATERIAL : ALUMINIUM

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
18- T20-B32F	2F	15	18	111,75	38	53	80	1,250
20- T20-B32F	2F	15	20	124,50	38	53	90	1,560
22- T20-B32F	2F	15	22	137,20	38	53	90	1,850
24- T20-B32F	2F	15	24	149,95	38	53	95	2,190
25- T20-B32F	2F	15	25	156,30	38	53	95	2,350
30- T20-B32F	2F	15	30	188,15	38	53	110	3,390
32- T20-B32	4W	18	32	200,85	38	53	110	3,800
36- T20-B32	4W	18	36	226,35	38	53	110	4,725
40- T20-B32	4A	20	40	251,80	38	53	110	5,750
48- T20-B32	4A	20	48	301,70	38	53	130	8,260
60- T20-B32	4A	20	60	379,10	38	53	130	12,750



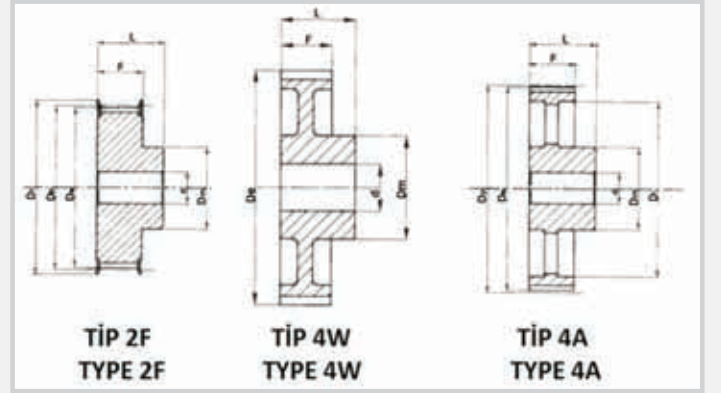
T20 TİPİ KAYIŞ PROFİLİ  
T20 TYPE BELT PROFILE



AT20 TİPİ KAYIŞ PROFİLİ  
AT20 TYPE BELT PROFILE

### T 20 - B50 - MATERIAL : ALUMINIUM

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
18- T20-B50F	2F	18	18	111,75	56	71	80	1,730
20- T20-B50F	2F	18	20	124,50	56	71	90	2,165
22- T20-B50F	2F	18	22	137,20	56	71	90	2,580
24- T20-B50F	2F	18	24	149,95	56	71	95	3,070
25- T20-B50F	2F	18	25	156,30	56	71	95	3,315
30- T20-B50F	2F	18	30	188,15	56	71	110	4,790
32- T20-B50	4W	20	32	200,85	56	71	110	5,400
36- T20-B50	4W	20	36	226,35	56	71	110	6,765
40- T20-B50	4A	20	40	251,80	56	71	110	8,290
48- T20-B50	4A	24	48	301,70	56	71	130	11,885
60- T20-B50	4A	24	60	379,10	56	71	130	18,490



TİP 2F  
TYPE 2F

TİP 4W  
TYPE 4W

TİP 4A  
TYPE 4A

### T 20 - B100 - MATERIAL : ALUMINIUM

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
18- T20-B100F	2F	24	18	111,75	108	123	80	3,075
20- T20-B100F	2F	24	20	124,50	108	123	90	3,850
22- T20-B100F	2F	24	22	137,20	108	123	90	4,665
24- T20-B100F	2F	24	24	149,95	108	123	95	5,580
25- T20-B100F	2F	24	25	156,30	108	123	95	6,050
30- T20-B100F	2F	24	30	188,15	108	123	110	8,800
32- T20-B100	4W	32	32	200,85	108	123	110	9,875
36- T20-B100	4W	32	36	226,35	108	123	110	12,510
40- T20-B100	4A	32	40	251,80	108	123	110	15,450
48- T20-B100	4A	32	48	301,70	108	123	130	22,290
60- T20-B100	4A	32	60	379,10	108	123	130	35,050

MALZEME : ALUMİNYUM.  
MATERIAL : ALUMINIUM.

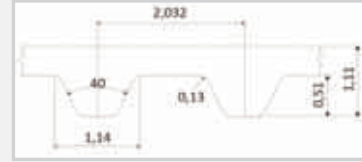

**WHITWORTH ADIMLI TRİGER DİŞLİLER**  
**TIMING BELT PULLEYS WITH WHITWORTH PITCH**

**MXL (2,032 mm -0,080") ADIMLI PİLOT TRİGER DİŞLİLER**  
**MXL (2,032 mm -0,080") TYPE PILOT BORE TIMING BELT PULLEYS**

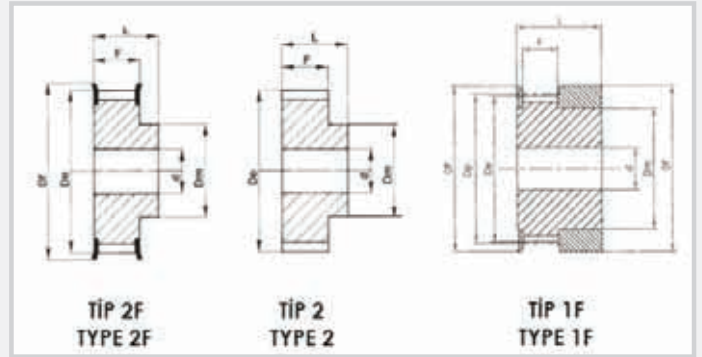

**MXL 025 - MATERIAL : ALUMINIUM**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
16- MXL-025F	1F	-	16	10,35	8,5	16	8	0,003
18- MXL-025F	1F	-	18	11,64	8,5	16	9,5	0,004
20- MXL-025F	1F	-	20	12,94	8,5	16	9,5	0,005
22- MXL-025F	2F	3	22	14,23	11	16	10	0,006
24- MXL-025F	2F	3	24	15,52	11	16	10	0,007
28- MXL-025F	2F	3	28	18,11	11	16	11	0,009
30- MXL-025F	2F	4	30	19,40	11	16	12	0,010
32- MXL-025F	2F	4	32	20,70	11	16	14	0,012
36- MXL-025F	2F	4	36	23,29	11	16	16	0,015
40- MXL-025F	2F	4	40	25,87	11	16	18	0,019
42- MXL-025F	2F	5	42	27,17	11	16	18	0,021
44- MXL-025F	2F	5	44	28,46	11	16	18	0,022
48- MXL-025	2	5	48	31,05	11	16	20	0,027
60- MXL-025	2	5	60	38,81	11	16	24	0,042
72- MXL-025	2	6	72	46,57	11	16	25	0,058

**MALZEME : ALUMİNYUM.**  
**MATERIAL : ALUMINIUM.**



**MXL TİPİ KAYIŞ PROFİLİ**  
**MXLTYPE BELT PROFILE**



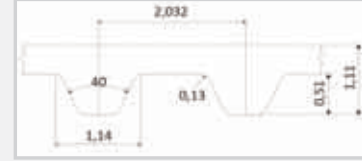
## WHITWORTH ADIMLI TRİGER DİŞLİLER TIMING BELT PULLEYS WITH WHITWORTH PITCH

### XL (5,08 mm - 1/5") ADIMLI PİLOT TRİGER DİŞLİLER XL (5,08 mm - 1/5") TYPE PILOT BORE TIMING BELT PULLEYS

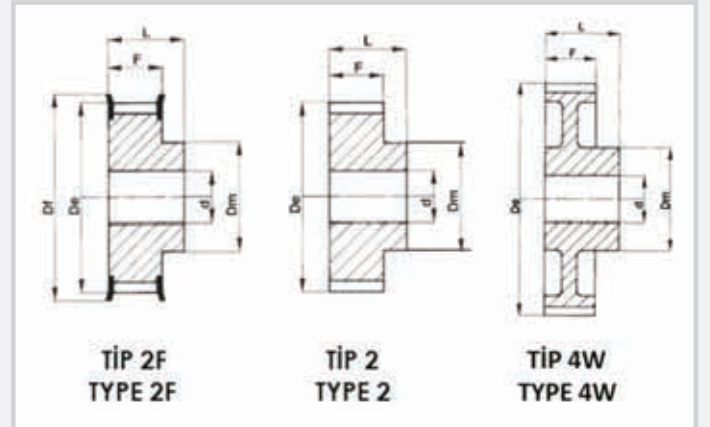
#### XL 037 - MATERIAL : ÇELİK -STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
10- XL-037F	2F	4	10	16,17	14,3	20	9,5	0,025
11- XL-037F	2F	4	11	17,79	14,3	20	9,5	0,030
12- XL-037F	2F	4	12	19,40	14,3	20	10	0,035
13- XL-037F	2F	4	13	21,02	14,3	20	10	0,041
14- XL-037F	2F	4	14	22,64	14,3	20	15	0,052
15- XL-037F	2F	6	15	24,26	14,3	20	15	0,056
16- XL-037F	2F	6	16	25,87	14,3	20	16	0,065
17- XL-037F	2F	6	17	27,49	14,3	20	20	0,078
18- XL-037F	2F	6	18	29,11	14,3	20	20	0,086
19- XL-037F	2F	6	19	30,72	14,3	22	20	0,099
20- XL-037F	2F	6	20	32,34	14,3	22	23,5	0,116
21- XL-037F	2F	6	21	33,96	14,3	22	23,5	0,125
22- XL-037F	2F	6	22	35,57	14,3	22	25	0,139
24- XL-037F	2F	6	24	38,81	14,3	22	30	0,174
26- XL-037F	2F	8	26	42,04	14,3	22	30	0,193
27- XL-037F	2F	8	27	43,66	14,3	22	34	0,218
28- XL-037F	2F	8	28	45,28	14,3	22	34	0,231
29- XL-037F	2F	8	29	46,89	14,3	22	34	0,245
30- XL-037F	2F	8	30	48,51	14,3	22	38	0,272
32- XL-037F	2F	8	32	51,74	14,3	25	38	0,328
34- XL-037	2	8	34	54,98	14,3	25	45	0,398
35- XL-037	2	8	35	56,60	14,3	25	45	0,414
36- XL-037	2	8	36	58,21	14,3	25	45	0,431
38- XL-037	2	8	38	61,45	14,3	25	45	0,465
39- XL-037	2	8	39	63,06	14,3	25	45	0,483
40- XL-037	2	8	40	64,68	14,3	25	45	0,502
41- XL-037	2	8	41	66,30	14,3	25	45	0,521
42- XL-037	2	8	42	67,91	14,3	25	45	0,540
43- XL-037	2	8	43	69,53	14,3	25	45	0,560
44- XL-037	2	8	44	71,15	14,3	25	45	0,581
45- XL-037	4W	10	45	72,77	14,3	25	45	0,596
46- XL-037	4W	10	46	74,38	14,3	25	45	0,617
47- XL-037	4W	10	47	76,00	14,3	25	45	0,639
48- XL-037	4W	10	48	77,62	14,3	25	45	0,662
49- XL-037	4W	10	49	79,23	14,3	25	45	0,684
52- XL-037	4W	10	52	84,08	14,3	25	45	0,756
56- XL-037	4W	10	56	90,55	14,3	25	45	0,857
57- XL-037	4W	10	57	92,17	14,3	25	45	0,884
58- XL-037	4W	10	58	93,79	14,3	25	45	0,911
59- XL-037	4W	10	59	95,40	14,3	25	45	0,938
60- XL-037	4W	10	60	97,02	14,3	25	45	0,966
68- XL-037	4W	10	68	109,96	14,3	25	45	1,207
69- XL-037	4W	10	69	111,57	14,3	25	45	1,239
70- XL-037	4W	10	70	113,19	14,3	25	45	1,272
71- XL-037	4W	10	71	114,81	14,3	25	45	1,305
72- XL-037	4W	10	72	116,42	14,3	25	45	1,338

MALZEME : ÇELİK.  
MATERIAL : STEEL.



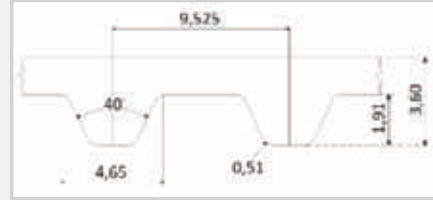
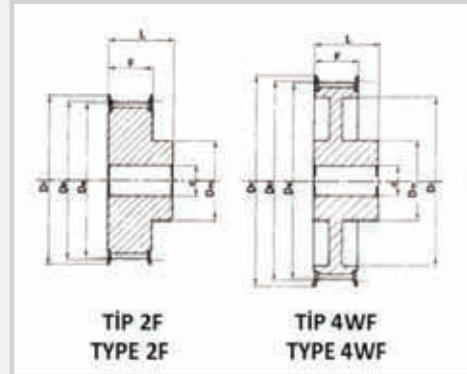
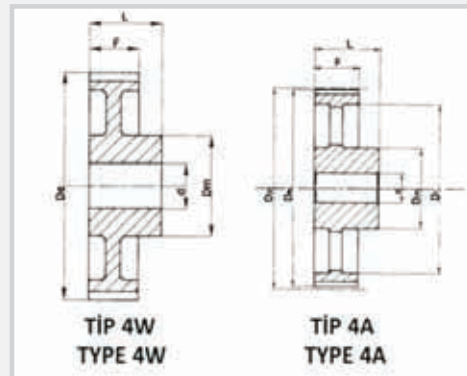
XL TİPİ KAYIŞ PROFİLİ  
XLTYPE BELT PROFILE




**WHITWORTH ADIMLI TRİGER DİŞLİLER**  
**TIMING BELT PULLEYS WITH WHITWORTH PITCH**
**L (9,525 mm - 3/8") ADIMLI PİLOT TRİGER DİŞLİLER**  
**L (9,525 mm - 3/8") TYPE PILOT BORE TIMING BELT PULLEYS**

**L 050 - MATERIAL : ÇELİK -STEEL**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
10- L-050F	2F	8	10	30,32	19	28	20	0,110
11- L-050F	2F	8	11	33,35	19	30	22	0,140
12- L-050F	2F	8	12	36,38	19	30	24	0,170
13- L-050F	2F	8	13	39,41	19	30	28	0,180
14- L-050F	2F	8	14	42,45	19	30	28	0,220
15- L-050F	2F	8	15	45,48	19	30	34	0,280
16- L-050F	2F	8	16	48,51	19	32	36	0,350
17- L-050F	2F	10	17	51,54	19	32	36	0,375
18- L-050F	2F	10	18	54,57	19	32	40	0,420
19- L-050F	2F	10	19	57,61	19	32	40	0,450
20- L-050F	2F	10	20	60,64	19	32	40	0,480
21- L-050F	2F	10	21	63,67	19	32	45	0,570
22- L-050F	2F	10	22	66,70	19	32	45	0,600
23- L-050F	2F	10	23	69,73	19	32	55	0,615
24- L-050F	2F	10	24	72,77	19	32	55	0,800
25- L-050F	2F	10	25	75,80	19	32	58	0,850
26- L-050F	2F	11	26	78,83	19	32	58	0,900
27- L-050F	2F	11	27	81,86	19	32	58	0,920
28- L-050F	2F	11	28	84,89	19	32	58	0,950
29- L-050F	2F	11	29	87,93	19	32	58	1,000
30- L-050F	2F	11	30	90,96	19	32	70	1,070
32- L-050F	2F	11	32	97,02	19	32	70	1,230
33- L-050F	2F	11	33	100,05	19	32	70	1,300
34- L-050F	2F	11	34	103,08	19	32	70	1,380
35- L-050F	2F	11	35	106,12	19	32	70	1,450
36- L-050F	2F	11	36	109,15	19	32	70	1,550
40- L-050F	4WF	11	40	121,28	19	32	70	1,770
41- L-050F	4WF	11	41	124,31	19	32	70	1,850
42- L-050F	4WF	11	42	127,34	19	32	70	1,970
44- L-050F	4WF	11	44	133,40	19	32	70	2,200
45- L-050F	4WF	11	45	136,44	19	32	70	2,300
47- L-050F	4WF	11	47	142,50	19	32	70	2,450
48- L-050F	4WF	11	48	145,53	19	32	70	2,680
49- L-050	4W	14	49	148,55	19	32	70	1,800
50- L-050	4W	14	50	151,60	19	32	70	1,950
52- L-050	4W	14	52	157,66	19	32	70	2,125
56- L-050	4W	14	56	169,79	19	32	70	2,200
57- L-050	4W	14	57	172,82	19	32	70	2,485
60- L-050	4W	14	60	181,91	19	42	75	3,150
65- L-050	4A	14	65	197,07	19	42	75	3,100
66- L-050	4A	14	66	200,11	19	42	75	3,150
72- L-050	4A	14	72	218,30	19	42	75	4,850
84- L-050	4A	14	84	254,68	19	42	75	5,000
90- L-050	4A	14	90	272,87	19	42	75	5,550
96- L-050	4A	14	96	291,06	19	42	75	6,000
120- L-050	4A	14	120	363,83	19	42	75	8,500

**MALZEME : ÇELİK**  
**MATERIAL : STEEL**

**L TİPİ KAYIŞ PROFİLİ**  
**L TYPE BELT PROFILE**

**TİP 2F**  
**TYPE 2F**
**TİP 4WF**  
**TYPE 4WF**

**TİP 4W**  
**TYPE 4W**
**TİP 4A**  
**TYPE 4A**

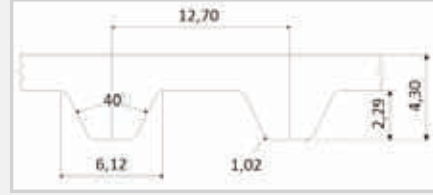



**WHITWORTH ADIMLI TRİGER DİŞLİLER**  
**TIMING BELT PULLEYS WITH WHITWORTH PITCH**
**H (12,70 mm - 1/2") ADIMLI PİLOT TRİGER DİŞLİLER**  
**H (12,70 mm - 1/2") TYPE PILOT BORE TIMING BELT**

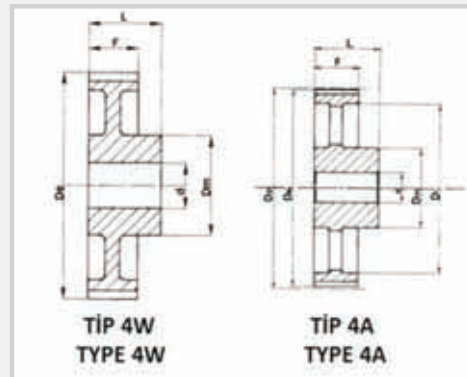
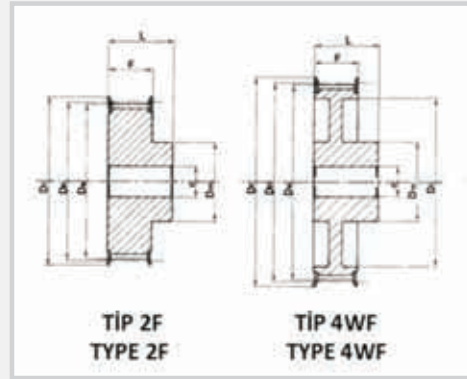
**H 075 - MATERIAL : ÇELİK -STEEL**

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
14- H-075F	2F	8	14	56,60	26,4	40	40	0,600
15- H-075F	2F	8	15	60,64	26,4	40	45	0,650
16- H-075F	2F	8	16	64,68	26,4	40	45	0,700
17- H-075F	2F	8	17	68,72	26,4	40	45	0,735
18- H-075F	2F	11	18	72,77	26,4	40	55	0,915
19- H-075F	2F	11	19	76,81	26,4	40	60	1,080
20- H-075F	2F	11	20	80,85	26,4	40	62	1,180
21- H-075F	2F	11	21	84,89	26,4	40	65	1,300
22- H-075F	2F	11	22	88,94	26,4	40	68	1,420
23- H-075F	2F	11	23	92,38	26,4	40	72	1,675
24- H-075F	2F	11	24	97,02	26,4	40	72	1,715
25- H-075F	2F	11	25	101,06	26,4	40	72	1,875
26- H-075F	2F	11	26	105,11	26,4	40	80	2,050
27- H-075F	2F	11	27	109,15	26,4	40	80	2,100
28- H-075F	2F	11	28	113,19	26,4	40	80	2,260
29- H-075F	2F	11	29	117,23	26,4	40	80	2,495
30- H-075F	2F	11	30	121,28	26,4	40	80	2,710
32- H-075F	2F	11	32	129,36	26,4	40	80	2,850
33- H-075F	2F	11	33	133,40	26,4	40	80	3,150
34- H-075F	2F	11	34	137,45	26,4	40	80	3,300
35- H-075F	2F	11	35	141,49	26,4	40	80	3,550
36- H-075F	4WF	11	36	145,53	26,4	40	80	3,650
38- H-075F	4WF	11	38	153,62	26,4	40	80	3,900
40- H-075F	4WF	11	40	161,70	26,4	40	80	4,230
42- H-075F	4WF	11	42	169,79	26,4	40	80	4,800
44- H-075F	4WF	14	44	177,87	26,4	40	80	5,250
45- H-075F	4WF	14	45	181,91	26,4	40	80	5,500
48- H-075F	4WF	14	48	194,04	26,4	45	90	5,900
49- H-075	4W	14	49	198,08	26,4	45	90	4,500
50- H-075	4W	14	50	202,13	26,4	45	90	4,660

MALZEME : ÇELİK.  
 MATERIAL : STEEL.



**H TİPİ KAYIŞ PROFİLİ**  
**HTYPE BELT PROFILE**









## WHITWORTH ADIMLI TRİGER DİŞLİLER TIMING BELT PULLEYS WITH WHITWORTH PITCH

### XH (22,225 mm - 7/8") ADIMLI PİLOT TRİGER DİŞLİLER XH (22,225 mm - 7/8") TYPE PILOT BORE TIMING BELT PULLEYS

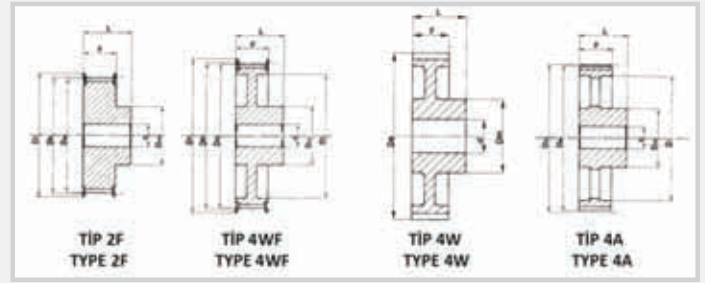
#### XH 200 - MATERIAL : ÇELİK -STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
18- XH-200F	2F	24	18	127,34	65	80	100	5,900
19- XH-200F	2F	24	19	134,41	65	80	100	6,500
20- XH-200F	2F	24	20	141,49	65	80	100	7,200
21- XH-200F	2F	24	21	148,56	65	80	110	7,900
22- XH-200F	2F	24	22	155,64	65	80	110	8,700
24- XH-200F	2F	24	24	169,79	65	80	120	10,600
25- XH-200F	2F	24	25	176,86	65	80	120	11,400
26- XH-200F	2F	24	26	183,94	65	80	120	12,200
27- XH-200F	2F	24	27	191,01	65	80	120	13,500
28- XH-200F	2F	24	28	198,08	65	80	150	14,800
30- XH-200F	2F	24	30	212,23	65	80	150	16,600
32- XH-200F	4WF	24	32	226,38	65	80	150	17,900
34- XH-200F	4WF	24	34	240,53	65	80	150	18,200
38- XH-200F	4WF	28	38	268,83	65	100	150	19,000
40- XH-200F	4WF	28	40	282,98	65	100	150	22,100
46- XH-200	4W	28	46	325,42	65	100	150	26,000
48- XH-200	4W	28	48	339,57	65	100	150	27,600
50- XH-200	4W	28	50	410,32	65	100	150	28,500
60- XH-200	4W	28	60	424,47	65	100	150	30,000
70- XH-200	4A	28	70	495,21	65	100	190	39,000
72- XH-200	4A	28	72	509,36	65	100	190	42,000
78- XH-200	4A	28	78	551,81	65	100	190	48,000
80- XH-200	4A	28	80	565,95	65	100	190	51,000

MALZEME : ÇELİK.  
MATERIAL : STEEL.



XH TİPİ KAYIŞ PROFİLİ  
XH TYPE BELT PROFILE



#### XH 300 - MATERIAL : ÇELİK -STEEL

KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
18- XH-300F	2F	28	18	127,34	90,5	110	100	8,900
19- XH-300F	2F	28	19	134,41	90,5	110	100	9,200
20- XH-300F	2F	28	20	141,49	90,5	110	100	9,500
21- XH-300F	2F	28	21	148,56	90,5	110	110	10,800
22- XH-300F	2F	28	22	155,64	90,5	110	110	12,100
24- XH-300F	2F	28	24	169,79	90,5	110	120	14,000
25- XH-300F	2F	28	25	176,86	90,5	110	120	15,500
26- XH-300F	2F	28	26	183,94	90,5	110	120	16,500
27- XH-300F	2F	28	27	191,01	90,5	110	120	18,500
28- XH-300F	2F	28	28	198,08	90,5	110	150	20,200
30- XH-300F	2F	28	30	212,23	90,5	110	150	23,750
32- XH-300F	4WF	28	32	226,38	90,5	110	150	26,500
34- XH-300F	4WF	28	34	240,53	90,5	110	150	29,500
38- XH-300F	4WF	32	38	268,83	90,5	120	150	32,000
40- XH-300F	4WF	32	40	282,98	90,5	120	150	37,500
46- XH-300	4W	32	46	325,42	90,5	120	175	32,500
48- XH-300	4W	32	48	339,57	90,5	120	175	34,500
50- XH-300	4W	32	50	410,32	90,5	120	175	37,000
60- XH-300	4W	32	60	424,47	90,5	120	175	39,000
70- XH-300	4A	32	70	495,21	90,5	120	175	53,000
72- XH-300	4A	32	72	509,36	90,5	120	175	55,000
78- XH-300	4A	32	78	551,81	90,5	120	175	62,000
80- XH-300	4A	32	80	565,95	90,5	120	175	64,000

#### XH 400 - MATERIAL : ÇELİK -STEEL

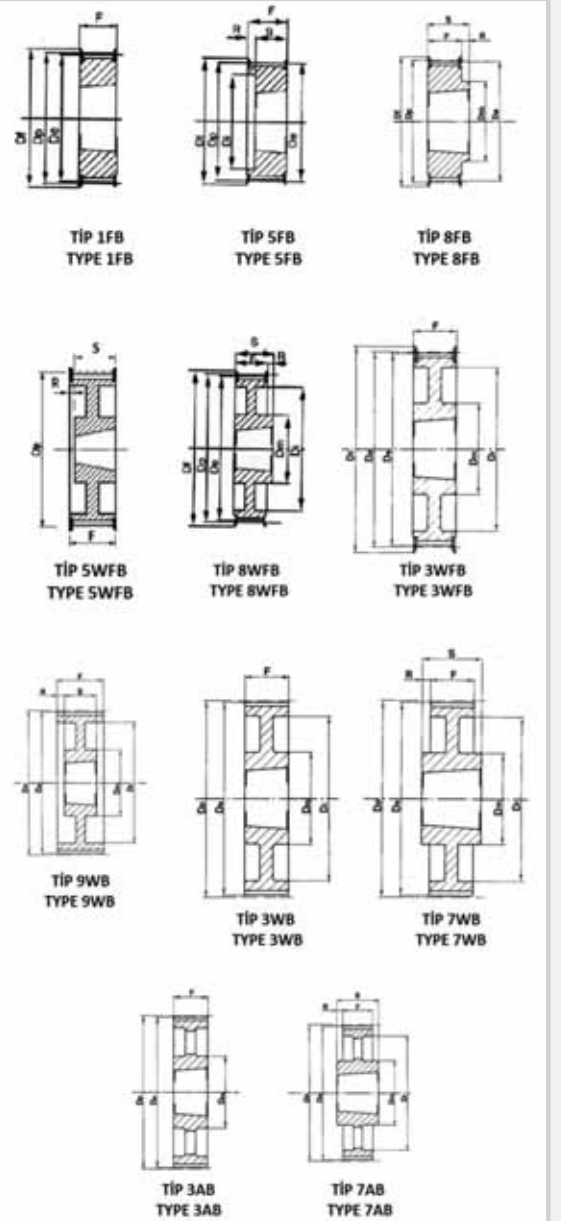
KOD CODE	Tip Type	d mm	Z	Dp mm	F mm	L mm	Dm mm	AĞIRLIK WEIGHT KG
18- XH-400F	2F	32	18	127,34	118	132	100	9,500
19- XH-400F	2F	32	19	134,41	118	132	100	10,500
20- XH-400F	2F	32	20	141,49	118	132	100	11,750
21- XH-400F	2F	32	21	148,56	118	132	110	13,250
22- XH-400F	2F	32	22	155,64	118	132	110	14,750
24- XH-400F	2F	32	24	169,79	118	132	120	17,750
25- XH-400F	2F	32	25	176,86	118	132	120	19,500
26- XH-400F	2F	32	26	183,94	118	132	120	21,150
27- XH-400F	2F	32	27	191,01	118	132	120	22,800
28- XH-400F	2F	32	28	198,08	118	132	150	24,000
30- XH-400F	2F	32	30	212,23	118	132	150	28,700
32- XH-400F	4WF	32	32	226,38	118	132	150	32,500
34- XH-400F	4WF	32	34	240,53	118	132	150	36,500
38- XH-400F	4WF	32	38	268,83	118	132	150	40,000
40- XH-400F	4WF	32	40	282,98	118	132	150	42,500
46- XH-400	4W	32	46	325,42	118	132	175	43,500
48- XH-400	4W	32	48	339,57	118	132	175	45,000
50- XH-400	4W	32	50	410,32	118	132	175	46,500
60- XH-400	4W	32	60	424,47	118	132	175	47,800
70- XH-400	4A	32	70	495,21	118	132	175	65,000
72- XH-400	4A	32	72	509,36	118	132	175	68,000
78- XH-400	4A	32	78	551,81	118	132	175	71,000
80- XH-400	4A	32	80	565,95	118	132	175	73,000


**WHITWORTH ADIMLI TRİGER DİŞLİLER**  
**TIMING BELT PULLEYS WITH WHITWORTH PITCH**
**L (9,525 mm - 3/8") ADIMLI BURÇLU TRİGER DİŞLİLER**  
**L (9,525 mm - 3/8") TYPE TIMING BELT PULLEYS FOR TAPER BUSHES**

**L 050 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B18- L-050F	8FB	1108	28	18	54,57	19	22	3	45	0,200
B19- L-050F	8FB	1108	28	19	57,61	19	22	3	45	0,210
B20- L-050F	8FB	1108	28	20	60,64	19	22	3	48	0,220
B21- L-050F	8FB	1108	28	21	63,67	19	22	3	48	0,300
B22- L-050F	8FB	1108	28	22	66,70	19	22	3	51	0,325
B23- L-050F	8FB	1108	28	23	69,73	19	22	3	54	0,400
B24- L-050F	8FB	1108	28	24	72,77	19	22	3	54	0,430
B25- L-050F	8FB	1108	28	25	75,80	19	22	3	56	0,500
B26- L-050F	8FB	1108	28	26	78,83	19	22	3	60	0,550
B27- L-050F	8FB	1108	28	27	81,86	19	22	3	62	0,600
B28- L-050F	8FB	1108	28	28	84,89	19	22	3	65	0,640
B30- L-050F	8FB	1108	28	30	90,96	19	22	3	70	0,800
B32- L-050F	8FB	1108	28	32	97,02	19	22	3	74	0,900
B36- L-050F	8FB	1108	28	36	109,15	19	22	3	85	1,220
B40- L-050F	8FB	1610	42	40	121,28	19	22	3	88	1,500
B44- L-050F	8WFB	1610	42	44	133,40	19	25	6	88	1,810
B48- L-050F	8WFB	1610	42	48	145,53	19	25	6	88	2,320
B60- L-050	7WB	1610	42	60	181,91	19	25	6	92	2,000
B72- L-050	7AB	1610	42	72	218,30	19	25	6	92	3,000
B84- L-050	7AB	1610	42	84	254,68	19	25	6	92	4,000
B96- L-050	7AB	2012	50	96	291,06	19	32	13	106	5,550
B120- L-050	7AB	2012	50	120	363,83	19	32	13	106	6,820

**MALZEME : ÇELİK.**  
**MATERIAL : STEEL.**

**L TİPİ KAYIŞ PROFİLİ**  
**L TYPE BELT PROFILE**


**L 075 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B18- L-075F	1FB	1108	28	18	54,57	25	25	-	-	0,210
B19- L-075F	1FB	1108	28	19	57,61	25	25	-	-	0,320
B20- L-075F	1FB	1108	28	20	60,64	25	25	-	-	0,350
B21- L-075F	1FB	1108	28	21	63,67	25	25	-	-	0,400
B22- L-075F	1FB	1108	28	22	66,70	25	25	-	-	0,420
B23- L-075F	1FB	1108	28	23	69,73	25	25	-	-	0,460
B24- L-075F	1FB	1108	28	24	72,77	25	25	-	-	0,500
B25- L-075F	1FB	1108	28	25	75,80	25	25	-	-	0,600
B26- L-075F	1FB	1108	28	26	78,83	25	25	-	-	0,640
B27- L-075F	1FB	1108	28	27	81,86	25	25	-	-	0,700
B28- L-075F	1FB	1108	28	28	84,89	25	25	-	-	0,750
B30- L-075F	1FB	1108	28	30	90,96	25	25	-	-	0,910
B32- L-075F	1FB	1108	28	32	97,02	25	25	-	-	1,000
B36- L-075F	1FB	1610	42	36	109,15	25	25	-	-	1,210
B40- L-075F	1FB	1610	42	40	121,28	25	25	-	-	1,720
B44- L-075F	3WFB	1610	42	44	133,40	25	25	-	90	2,150
B48- L-075F	3WFB	1610	42	48	145,53	25	25	-	92	2,500
B60- L-075	3WB	1610	42	60	181,91	25	25	-	92	3,000
B72- L-075	3AB	1610	42	72	218,30	25	25	-	92	4,000
B84- L-075	7AB	2012	50	84	254,68	25	32	3,5	106	5,250
B96- L-075	7AB	2012	50	96	291,06	25	32	3,5	106	6,550
B120- L-075	7AB	2012	50	120	363,83	25	32	3,5	106	7,500

## WHITWORTH ADIMLI TRİGER DİŞLİLER TIMING BELT PULLEYS WITH WHITWORTH PITCH

### L (9,525 mm - 3/8") ADIMLI BURÇLU TRİGER DİŞLİLER L (9,525 mm - 3/8") TYPE TIMING BELT PULLEYS FOR TAPER BUSHES

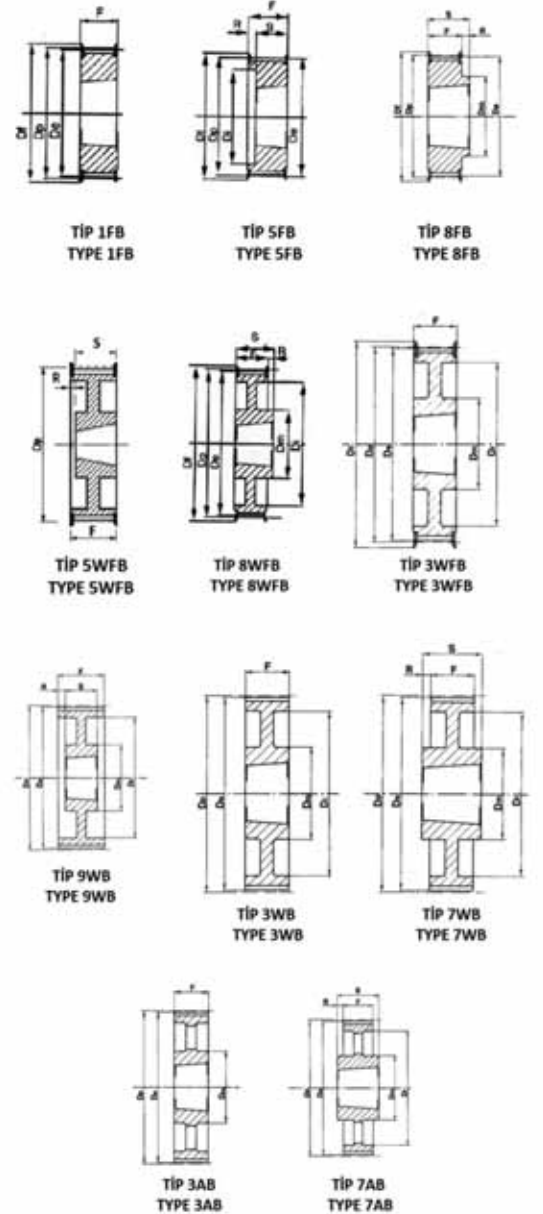
#### L 100 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B18- L-100F	5FB	1108	28	18	54,57	31	22	9	-	0,280
B19- L-100F	5FB	1108	28	19	57,61	31	22	9	-	0,330
B20- L-100F	5FB	1108	28	20	60,64	31	22	9	-	0,400
B21- L-100F	5FB	1108	28	21	63,67	31	22	9	-	0,450
B22- L-100F	5FB	1108	28	22	66,70	31	22	9	-	0,490
B23- L-100F	5FB	1108	28	23	69,73	32	22	10	-	0,525
B24- L-100F	5FB	1108	28	24	72,77	32	22	10	-	0,600
B25- L-100F	5FB	1108	28	25	75,80	32	22	10	-	0,650
B26- L-100F	5FB	1108	28	26	78,83	32	22	10	-	0,700
B27- L-100F	5FB	1108	28	27	81,86	32	22	10	-	0,810
B28- L-100F	5FB	1108	28	28	84,89	32	22	10	-	0,850
B30- L-100F	5FB	1210	32	30	90,96	32	25	7	-	0,900
B32- L-100F	5FB	1210	32	32	97,02	32	25	7	-	1,000
B36- L-100F	5FB	1610	42	36	109,15	32	25	7	-	1,450
B40- L-100F	5FB	1610	42	40	121,28	32	25	7	-	1,720
B44- L-100F	5WFB	1610	42	44	133,40	32	25	7	90	2,325
B48- L-100F	5WFB	1610	42	48	145,53	32	25	7	92	2,750
B60- L-100	9WB	1610	42	60	181,91	32	25	3,5	92	3,500
B72- L-100	3AB	2012	50	72	218,30	32	32	-	92	4,400
B84- L-100	3AB	2012	50	84	254,68	32	32	-	92	6,000
B96- L-100	3AB	2012	50	96	291,06	32	32	-	106	7,150
B120- L-100	3AB	2012	50	120	363,83	32	32	-	106	8,650

MALZEME : ÇELİK.  
MATERIAL : STEEL.



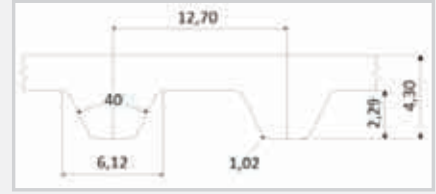
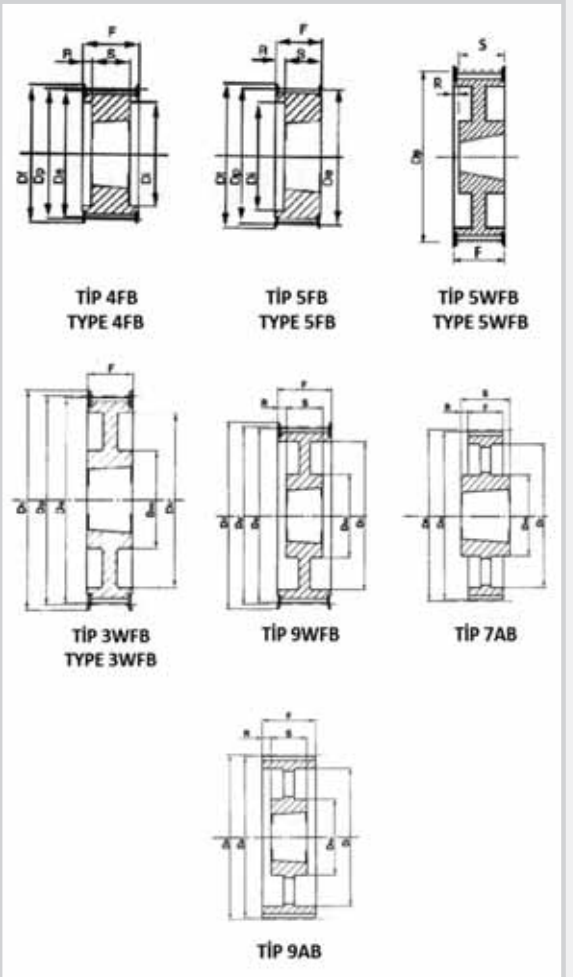
L TİPİ KAYIŞ PROFİLİ  
L TYPE BELT PROFILE




**WHITWORTH ADIMLI TRİGER DİŞLİLER**  
**TIMING BELT PULLEYS WITH WHITWORTH PITCH**
**H (12,70 mm - 1/2") ADIMLI BURÇLU TRİGER DİŞLİLER**  
**H (12,70 mm - 1/2") TYPE TIMING BELT PULLEYS FOR TAPER BUSHES**

**H 100 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B16- H-100F	5FB	1108	28	16	64,68	31	22	9	-	0,410
B18- H-100F	5FB	1210	32	18	72,77	31	25	6	-	0,500
B19- H-100F	5FB	1210	32	19	76,81	31	25	6	-	0,620
B20- H-100F	5FB	1210	32	20	80,55	31	25	6	-	0,715
B21- H-100F	5FB	1210	32	21	84,89	32	25	7	-	0,825
B22- H-100F	5FB	1210	32	22	88,94	32	25	7	-	0,900
B23- H-100F	5FB	1610	42	23	92,98	32	25	7	-	0,950
B24- H-100F	5FB	1610	42	24	97,02	32	25	7	-	1,050
B25- H-100F	5FB	1610	42	25	101,06	32	25	7	-	1,100
B26- H-100F	5FB	1610	42	26	105,11	32	25	7	-	1,250
B27- H-100F	5FB	1610	42	27	109,15	32	25	7	-	1,300
B28- H-100F	5FB	1610	42	28	113,19	32	25	7	-	1,500
B30- H-100F	5FB	1610	42	30	121,28	32	25	7	-	1,720
B32- H-100F	5WFB	1610	42	32	129,36	32	25	7	80	2,000
B36- H-100F	5WFB	1610	42	36	145,53	32	25	7	92	2,750
B40- H-100F	5WFB	1610	42	40	161,70	32	25	7	92	3,550
B44- H-100F	3WFB	2012	50	44	177,87	32	32	-	106	3,800
B48- H-100F	3WFB	2012	50	48	194,04	32	32	-	106	3,250
B60- H-100	9AB	2012	50	60	242,55	34	32	1	92	4,800
B72- H-100	9AB	2012	50	72	295,06	34	32	1	92	5,700
B84- H-100	9AB	2012	50	84	339,57	34	32	1	92	6,800
B96- H-100	7AB	2517	60	96	388,08	34	45	5,5	106	8,150
B120- H-100	7AB	2517	60	120	485,10	34	45	5,5	106	12,100

**MALZEME : ÇELİK.**  
**MATERIAL : STEEL.**

**H TİPİ KAYIŞ PROFİLİ**  
**H TYPE BELT PROFILE**


**H 150 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B18- H-150F	5FB	1210	32	18	72,77	45	25	20	-	0,610
B19- H-150F	5FB	1210	32	19	76,81	45	25	20	-	0,720
B20- H-150F	5FB	1210	32	20	80,55	45	25	20	-	0,815
B21- H-150F	5FB	1210	32	21	84,89	45	25	20	-	0,900
B22- H-150F	5FB	1210	32	22	88,94	45	25	20	-	1,050
B23- H-150F	5FB	1610	42	23	92,98	45	25	20	-	1,110
B24- H-150F	5FB	1610	42	24	97,02	45	25	20	-	1,220
B25- H-150F	5FB	1610	42	25	101,06	45	25	20	-	1,300
B26- H-150F	5FB	1610	42	26	105,11	45	25	20	-	1,410
B27- H-150F	5FB	1610	42	27	109,15	45	25	20	-	1,600
B28- H-150F	5FB	1610	42	28	113,19	45	25	20	-	1,815
B30- H-150F	5FB	1610	42	30	121,28	45	25	20	-	2,300
B32- H-150F	5WFB	1610	42	32	129,36	45	25	20	80	2,300
B36- H-150F	5WFB	1610	42	36	145,53	45	25	20	92	3,150
B40- H-150F	5WFB	1610	42	40	161,70	45	25	20	92	4,050
B44- H-150F	5WFB	2012	50	44	177,87	45	32	13	106	4,450
B48- H-150F	5WFB	2012	50	48	194,04	45	32	13	106	4,750
B60- H-150	9AB	2012	50	60	242,55	46	32	7	92	5,500
B72- H-150	9AB	2012	50	72	295,06	46	32	7	92	6,450
B84- H-150	9AB	2012	50	84	339,57	46	32	7	92	8,400
B96- H-150	9AB	2517	60	96	388,08	46	45	0,5	106	11,000
B120- H-150	9AB	2517	60	120	485,10	46	45	0,5	106	14,750

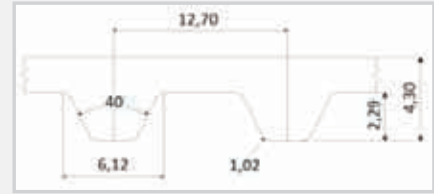
## WHITWORTH ADIMLI TRİGER DİŞLİLER TIMING BELT PULLEYS WITH WHITWORTH PITCH

### H (12,70 mm - 1/2") ADIMLI BURÇLU TRİGER DİŞLİLER H (12,70 mm - 1/2") TYPE TIMING BELT PULLEYS FOR TAPER BUSHES

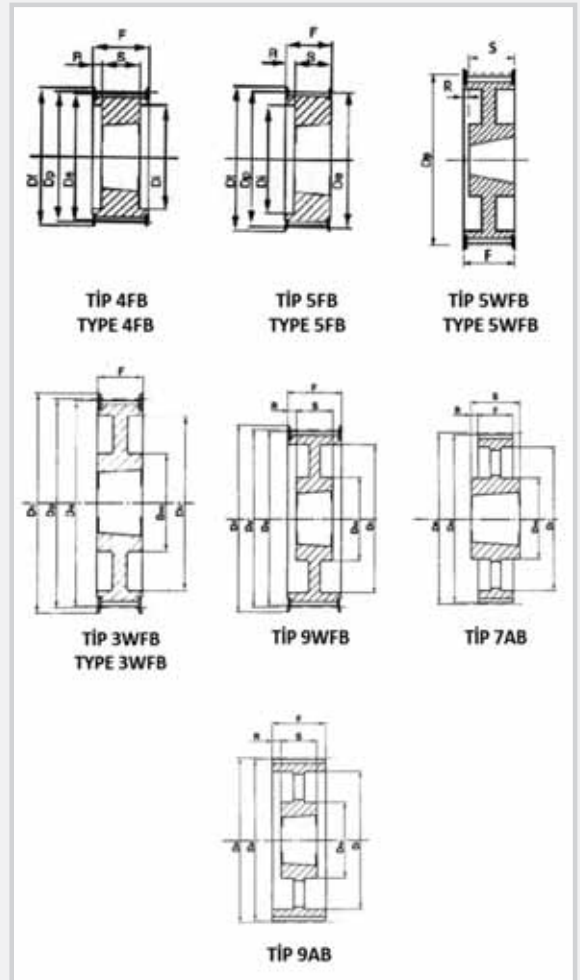
#### H 200 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B18- H-200F	5FB	1210	32	18	72,77	58	25	20	-	0,780
B19- H-200F	5FB	1210	32	19	76,81	58	25	20	-	0,890
B20- H-200F	5FB	1610	32	20	80,55	58	25	20	-	1,000
B21- H-200F	5FB	1610	42	21	84,89	58	25	20	-	1,120
B22- H-200F	5FB	1610	42	22	88,94	58	25	20	-	1,230
B23- H-200F	5FB	1610	42	23	92,98	58	25	20	-	1,300
B24- H-200F	5FB	1610	42	24	97,02	58	25	20	-	1,430
B25- H-200F	5FB	1610	42	25	101,06	58	25	20	-	1,550
B26- H-200F	5FB	1610	42	26	105,11	58	25	20	-	1,700
B27- H-200F	5FB	1610	42	27	109,15	58	25	20	-	1,800
B28- H-200F	5FB	1610	42	28	113,19	58	25	20	-	1,900
B30- H-200F	5FB	1610	42	30	121,28	58	25	20	-	2,150
B32- H-200F	5FB	2012	50	32	129,36	58	32	20	-	3,000
B36- H-200F	5WFB	2012	50	36	145,53	58	32	20	102	3,750
B40- H-200F	5WFB	2012	50	40	161,70	58	32	20	106	4,150
B44- H-200F	5WFB	2012	50	44	177,87	58	32	13	106	4,800
B48- H-200F	5WFB	2517	60	48	194,04	58	45	13	119	5,250
B60- H-200	9AB	2517	60	60	242,55	60	45	7	119	7,000
B72- H-200	9AB	2517	60	72	295,06	60	45	7	119	8,000
B84- H-200	9AB	2517	60	84	339,57	60	45	7	119	9,500
B96- H-200	9AB	2517	60	96	388,08	60	45	0,5	119	13,000
B120- H-200	9AB	2517	60	120	485,10	60	45	0,5	119	16,100

MALZEME : ÇELİK.  
MATERIAL : STEEL.



H TİPİ KAYIŞ PROFİLİ  
H TYPE BELT PROFILE



#### H 300 - MATERIAL : ÇELİK - STEEL

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm	AĞIRLIK WEIGHT KG
B20- H-300F	4FB	1615	42	20	80,55	84	38	23	-	1,000
B21- H-300F	4FB	1615	42	21	84,89	84	38	23	-	1,200
B22- H-300F	4FB	1615	42	22	88,94	84	38	23	-	1,600
B23- H-300F	4FB	1615	42	23	92,98	84	38	23	-	1,800
B24- H-300F	4FB	1615	42	24	97,02	84	38	23	-	1,900
B25- H-300F	4FB	1615	42	25	101,06	84	38	23	-	2,000
B26- H-300F	4FB	1615	42	26	105,11	84	38	23	-	2,200
B27- H-300F	4FB	2012	50	27	109,15	84	32	26	-	2,380
B28- H-300F	4FB	2012	50	28	113,19	84	32	26	-	2,600
B30- H-300F	4FB	2012	50	30	121,28	84	32	26	-	2,800
B32- H-300F	4FB	2517	60	32	129,36	84	45	19,5	-	3,150
B36- H-300F	4FB	2517	60	36	145,53	84	45	19,5	-	4,500
B40- H-300F	4FB	2517	60	40	161,70	84	45	19,5	-	6,000
B44- H-300F	9WFB	2517	60	44	177,87	86	45	20,5	119	6,750
B48- H-300F	9WFB	2517	60	48	194,04	86	45	20,5	119	7,750
B60- H-300	9AB	2517	60	60	242,55	86	45	20,5	119	8,500
B72- H-300	9AB	2517	60	72	295,06	86	45	20,5	119	10,500
B84- H-300	9AB	2517	60	84	339,57	86	45	20,5	119	12,650
B96- H-300	9AB	3030	75	96	388,08	86	76	5	150	14,250
B120- H-300	9AB	3030	75	120	485,10	86	76	5	150	18,900


**WHITWORTH ADIMLI TRİGER DİŞLİLER**  
**TIMING BELT PULLEYS WITH WHITWORTH PITCH**
**XH (22,225 mm - 7/8") ADIMLI BURÇLU TRİGER DİŞLİLER**  
**XH (22,225 mm - 7/8") TYPE TIMING BELT PULLEYS FOR TAPER BUSHES**

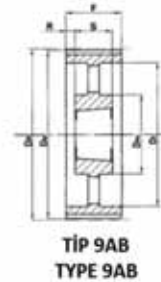
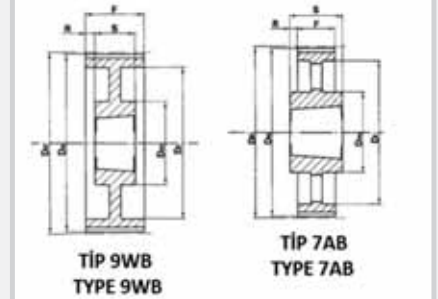
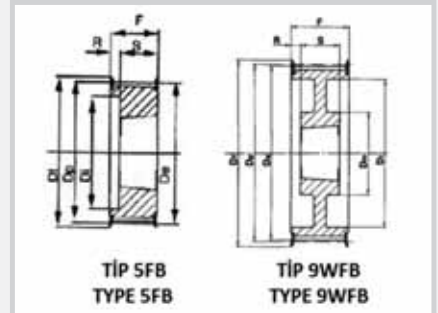
**XH 200 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm
B18- XH-200F	5FB	2517	60	18	127,34	64	45	19	-
B20- XH-200F	5FB	2517	60	20	141,49	64	45	19	-
B22- XH-200F	5FB	2517	60	22	155,64	64	45	19	-
B24- XH-200F	5FB	2517	60	24	169,79	64	45	19	-
B26- XH-200F	5FB	2517	60	26	183,94	64	45	19	-
B28- XH-200F	9WFB	2517	60	28	198,08	64	45	9,5	120
B30- XH-200F	9WFB	2517	60	30	212,23	64	45	9,5	120
B32- XH-200F	9WFB	2517	60	32	226,38	64	45	9,5	120
B40- XH-200F	9WFB	3020	75	40	282,98	64	51	6,5	160
B48- XH-200	9WB	3020	75	48	339,57	64	51	6,5	160
B60- XH-200	7AB	3535	90	60	424,47	64	89	12,5	190
B72- XH-200	7AB	3535	90	72	509,40	64	89	12,5	190
B84- XH-200	7AB	3535	90	84	594,25	64	89	12,5	190
B96- XH-200	7AB	3535	90	96	679,15	64	89	12,5	190
B120- XH-200	7AB	3535	90	120	848,93	64	89	12,5	190

MALZEME : ÇELİK.  
MATERIAL : STEEL.



**XH TİPİ KAYIŞ PROFİLİ**  
**XH TYPE BELT PROFILE**



**XH 300 - MATERIAL : ÇELİK - STEEL**

KOD CODE	Tip Type	Burç Taper Bush	Max. delik Max. Diameter mm	Z	Dp mm	F mm	S mm	R mm	Dm mm
B18- XH-300F	5FB	2517	60	18	127,34	90	45	45	-
B20- XH-300F	5FB	2517	60	20	141,49	90	45	45	-
B22- XH-300F	5FB	2517	60	22	155,64	90	45	45	-
B24- XH-300F	5FB	2517	60	24	169,79	90	45	45	-
B26- XH-300F	5FB	2517	60	26	183,94	90	45	45	-
B28- XH-300F	5FB	3020	75	28	198,08	90	51	39	120
B30- XH-300F	5FB	3020	75	30	212,23	90	51	39	120
B32- XH-300F	5FB	3020	75	32	226,38	90	51	39	120
B40- XH-300F	9WFB	3020	75	40	282,98	90	51	19,5	160
B48- XH-300	9AB	3020	75	48	339,57	90	51	19,5	160
B60- XH-300	9AB	3535	90	60	424,47	90	89	0,5	190
B72- XH-300	9AB	3535	90	72	509,40	90	89	0,5	190
B84- XH-300	7AB	4040	100	84	594,25	90	102	6	190
B96- XH-300	7AB	4040	100	96	679,15	90	102	6	190
B120- XH-300	7AB	4040	100	120	848,93	90	102	6	190