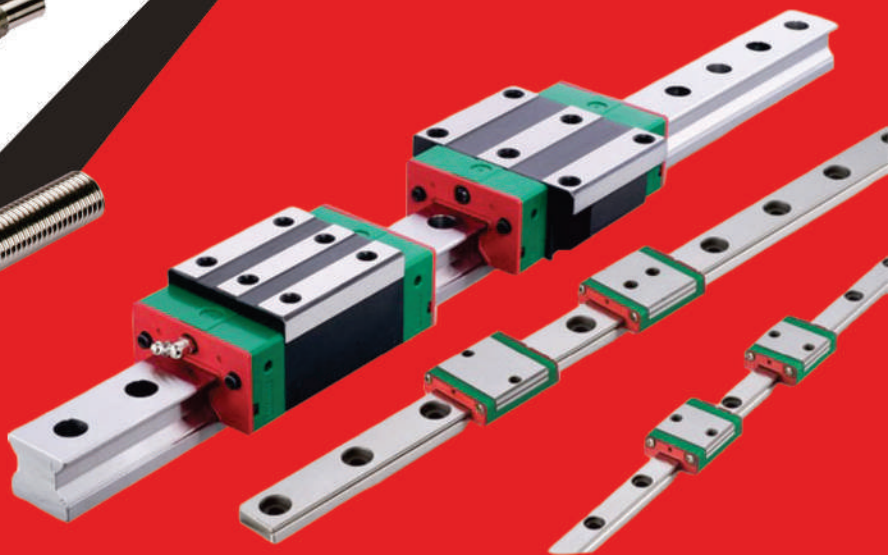
POLAT ENDÜSTRİ











HAKKIMIZDA

Polat Endüstri, rulman ve endüstriyel ekipman tedarikinde güvenilir çözüm ortağınız olarak faaliyet göstermektedir. Kurulduğumuz günden bu yana, kaliteli ürün yelpazemiz, teknik bilgi birikimimiz ve müşteri odaklı yaklaşımımızla sektörde güçlü bir konum edinmiş bulunuyoruz.

Müşterilerimize yalnızca ürün değil, aynı zamanda güven ve süreklilik sunmayı ilke edindik. Geniş stok kapasitemiz, hızlı teslimat anlayışımız ve satış sonrası desteğimizle iş ortaklarımızın üretim süreçlerini kesintisiz sürdürmelerine katkı sağlıyoruz.

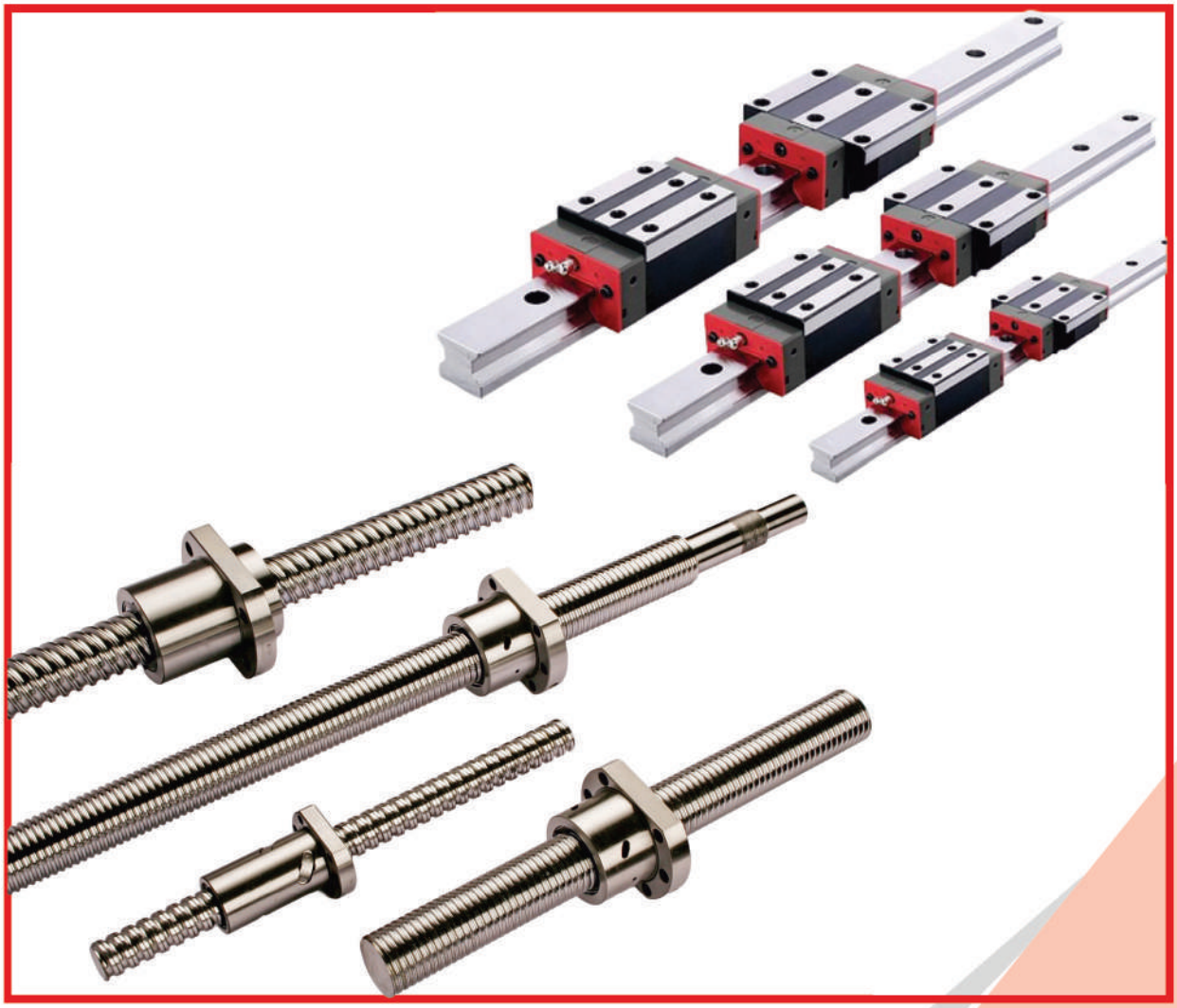
Polat Endüstri olarak amacımız; endüstriyel ekipman alanında en kaliteli ürünleri, en uygun çözümlerle müşterilerimize ulaştırmak ve uzun soluklu iş birlikleri kurmaktır.

Misyonumuz: Endüstriyel ihtiyaçlara yenilikçi, güvenilir ve ekonomik çözümler sunarak müşterilerimizin rekabet gücünü artırmak.

Vizyonumuz: Rulman ve endüstriyel ekipman sektöründe öncü, yenilikçi ve güvenilir bir marka olarak Türkiye'nin her köşesinde tercih edilen çözüm ortağı olmak.

BAYİLİKLER

SNG BEARING
HIWIN Motion Control and System Technology
INA FAG SCHAEFFLER GROUP
SKF
NSK
NTN
Koyo
SNR
ORS
BANDO
REXBELT
FEKO
Suptex
SKT
Volt elektrik motorları
PGR DRIVE TECHNOLOGIES
optibelt Power Transmission
TIMKEN





Bilyalı Rulmanlar



Makaralı Rulmanlar



İğneli Rulmanlar



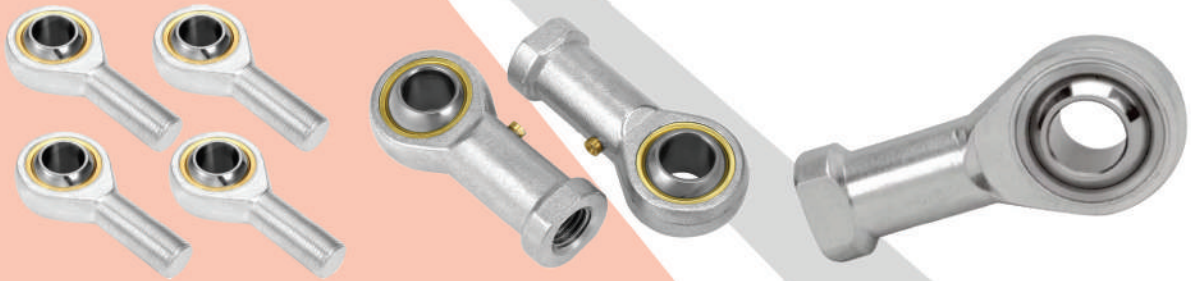
Özel Rulmanlar



Bakımsız Burçlar



Rod Başlı Rulmanlar



Tek Yönlü Rulmanlar





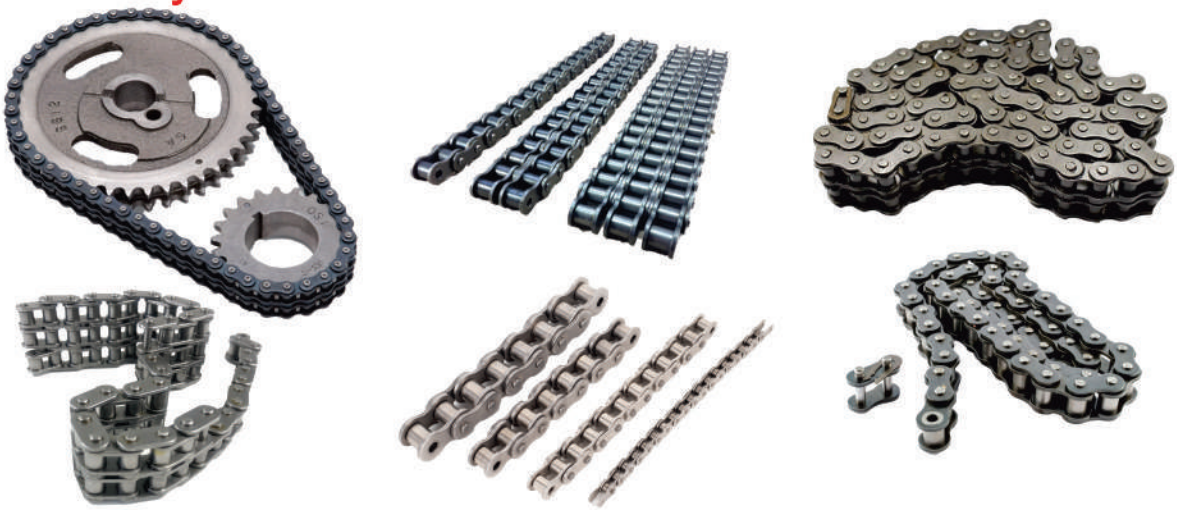
Yataklı Rulmanlar




Plastik Yataklı Rulmanlar



Transmisyon Zinciri



Özel Kulaklı Zincirler



Zincir Dişliler



Kaplin Çeşitleri



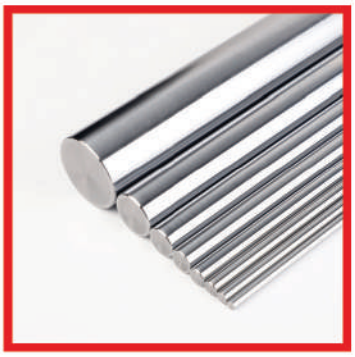
Konik Kilitler



Döküm Yataklar

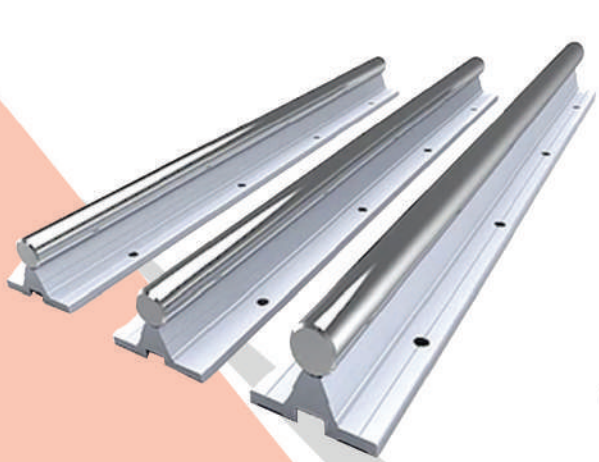


Miller

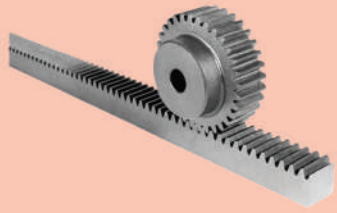
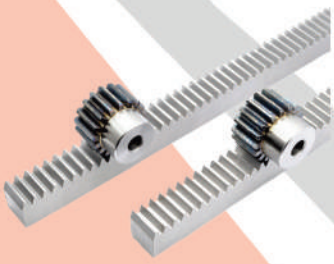


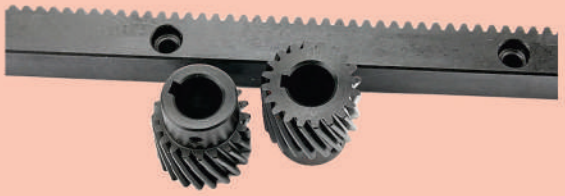
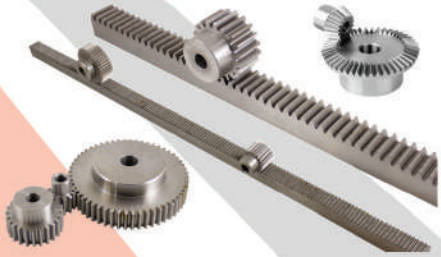


Alt Destekli Miller




Kremayer Dişliler

Sızdırmazlık Ürünleri






Tane Bilya Ve Masur Bilyalar






Burçlu Kasnaklar





Sanayi Tekerleri



V Kayışlar



U Mafsallar



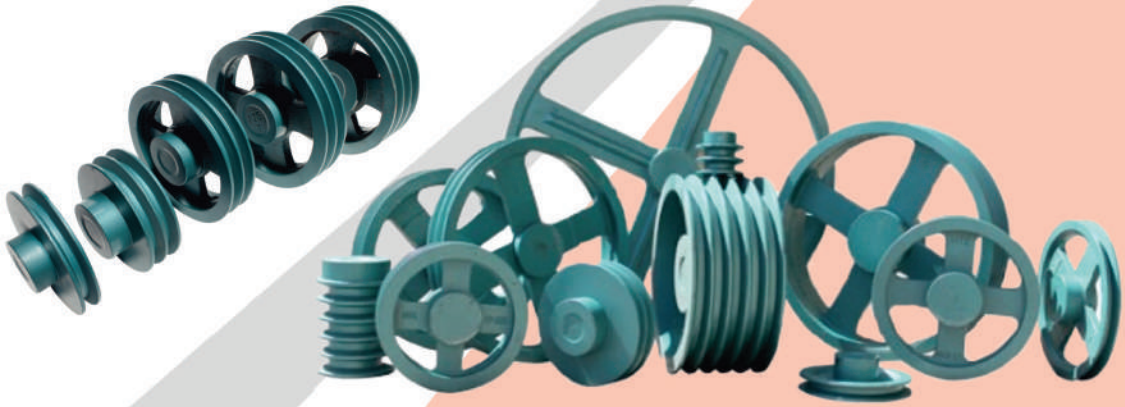
Manşonlar



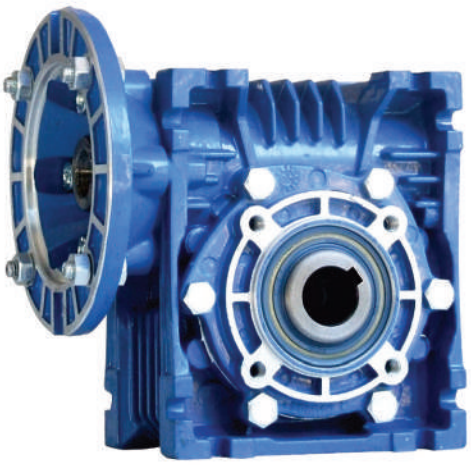
Zaman Triger Kayışları

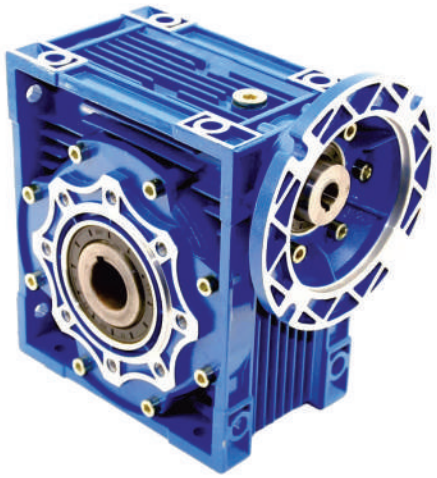


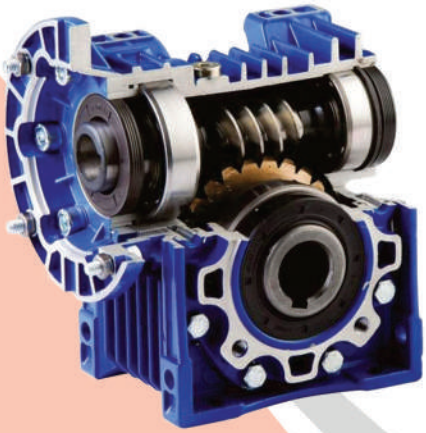
Dolu Kasnaklar



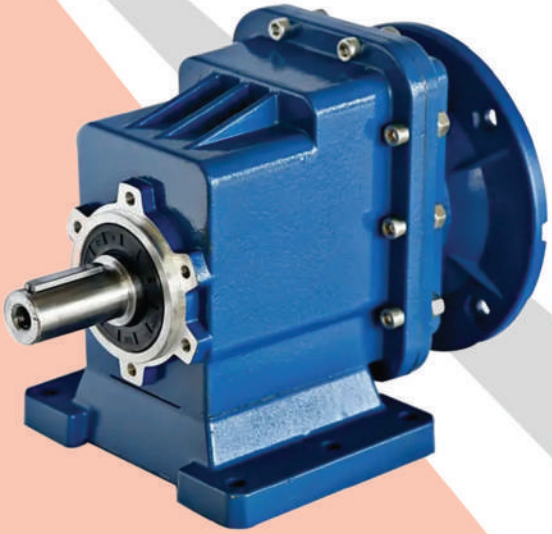
Redüktörler



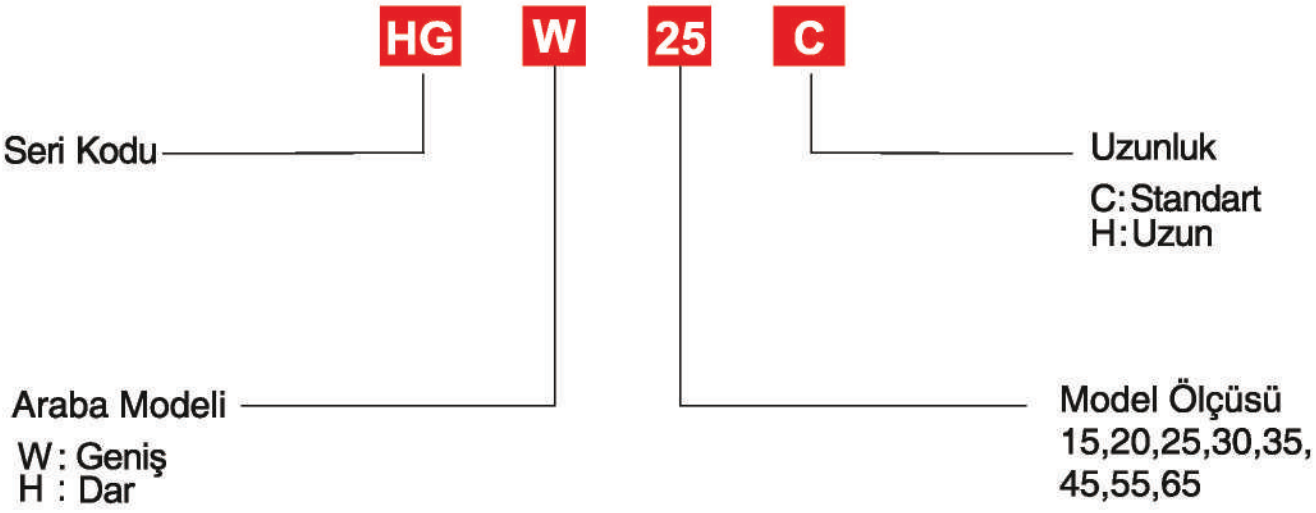




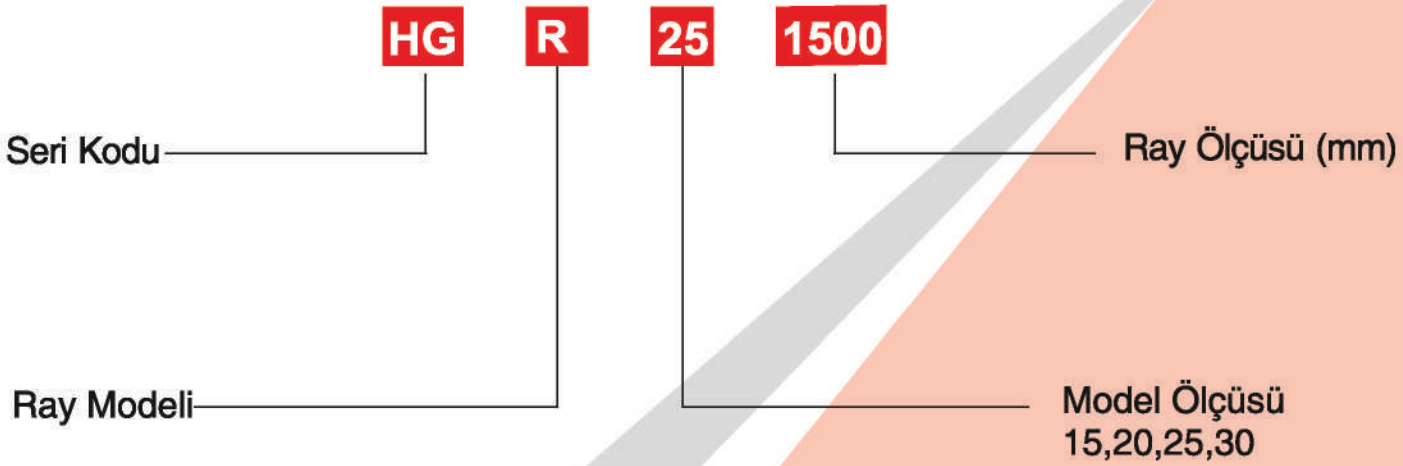




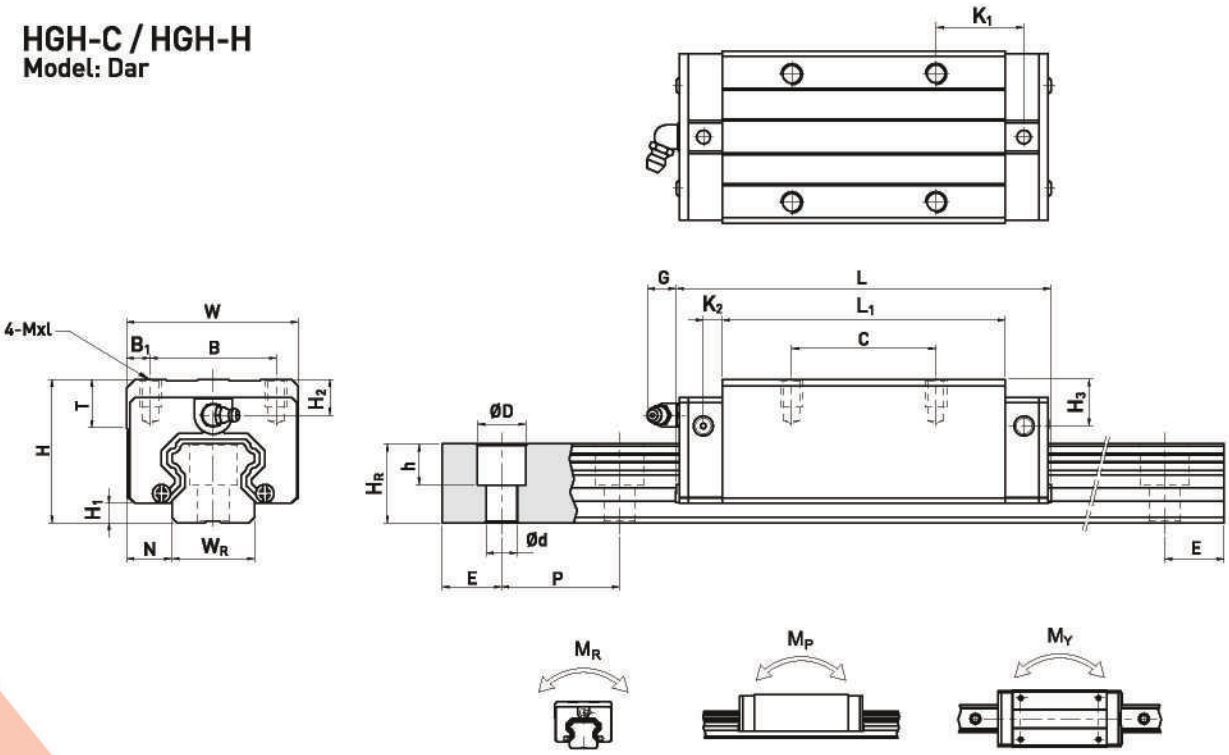
Araba Kodlaması



Ray Kodlaması



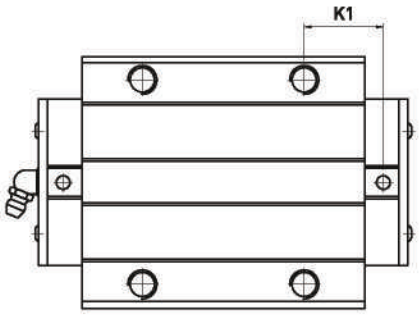
HGH-C / HGH-H
Model: Dar

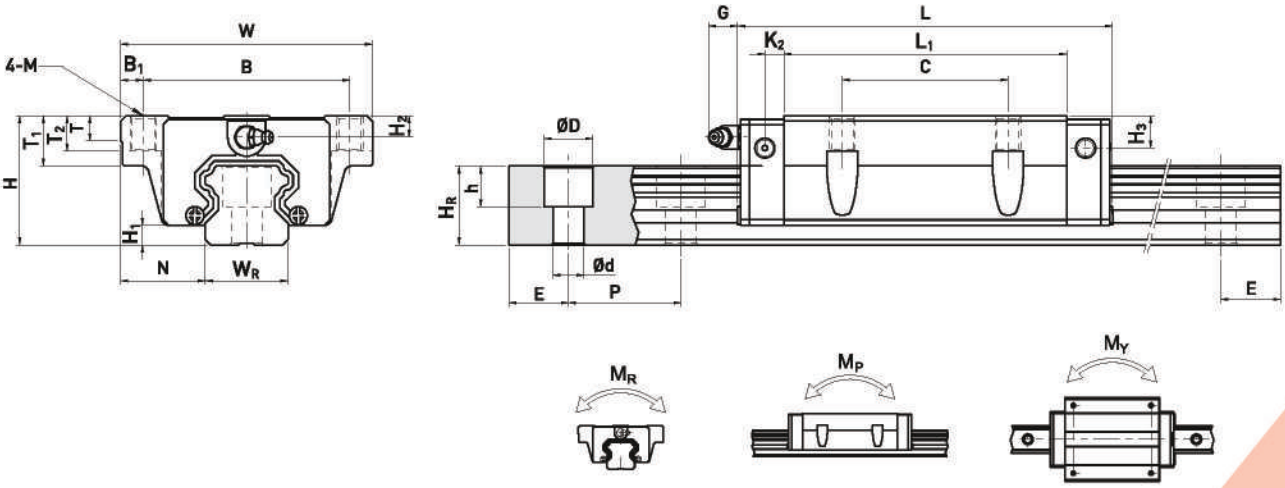


Model No.	Ray Dahil Ölçüler (mm)			Blok Ölçüleri (mm)													Ray Ölçüleri (mm)							Ray Civata Ölçüsü
	H	H_1	N	W	B	B_1	C	L_1	L	K_1	K_2	G	Mxl	T	H_2	H_3	W_R	H_R	D	h	d	P	E	(mm)
HGH15CA	28	4.3	9.5	34	26	4	26	39.4	61.4	10	4.85	5.3	M4x5	6	7.95	7.7	15	15	7.5	5.3	4.5	60	20	M4x16
HGH20CA	30	4.6	12	44	32	6	36	50.5	77.5	12.25	6	12	M5x6	8	6	6	20	17.5	9.5	8.5	6	60	20	M5x16
HGH20HA							50	65.2	92.2	12.6														
HGH25CA	40	5.5	12.5	48	35	6.5	35	58	84	15.7	6	12	M6x8	8	10	9	23	22	11	9	7	60	20	M6x20
HGH25HA							50	78.6	104.6	18.5														
HGH30CA	45	6	16	60	40	10	40	70	97.4	20.25	6	12	M8x10	8.5	9.5	13.8	28	26	14	12	9	80	20	M8x25
HGH30HA							60	93	120.4	21.75														
HGH35CA	55	7.5	18	70	50	10	50	80	112.4	20.6	7	12	M8x12	10.2	16	19.6	34	29	14	12	9	80	20	M8x25
HGH35HA							72	105.8	138.2	22.5														
HGH45CA	70	9.5	20.5	86	60	13	60	97	139.4	23	10	12.9	M10x17	16	18.5	30.5	45	38	20	17	14	105	22.5	M12x35
HGH45HA							80	128.8	171.2	28.9														
HGH55CA	80	13	23.5	100	75	12.5	75	117.7	166.7	27.35	11	12.9	M12x18	17.5	22	29	53	44	23	20	16	120	30	M14x45
HGH55HA							95	155.8	204.8	36.4														
HGH65CA	90	15	31.5	126	76	25	70	144.2	200.2	43.1	14	12.9	M16x20	25	15	15	63	53	26	22	18	150	35	M16x50
HGH65HA							120	203.6	259.6	47.8														

Not : 1 kgf = 9.81 N

HGW-CC / HGW-HC
Model: Geniş

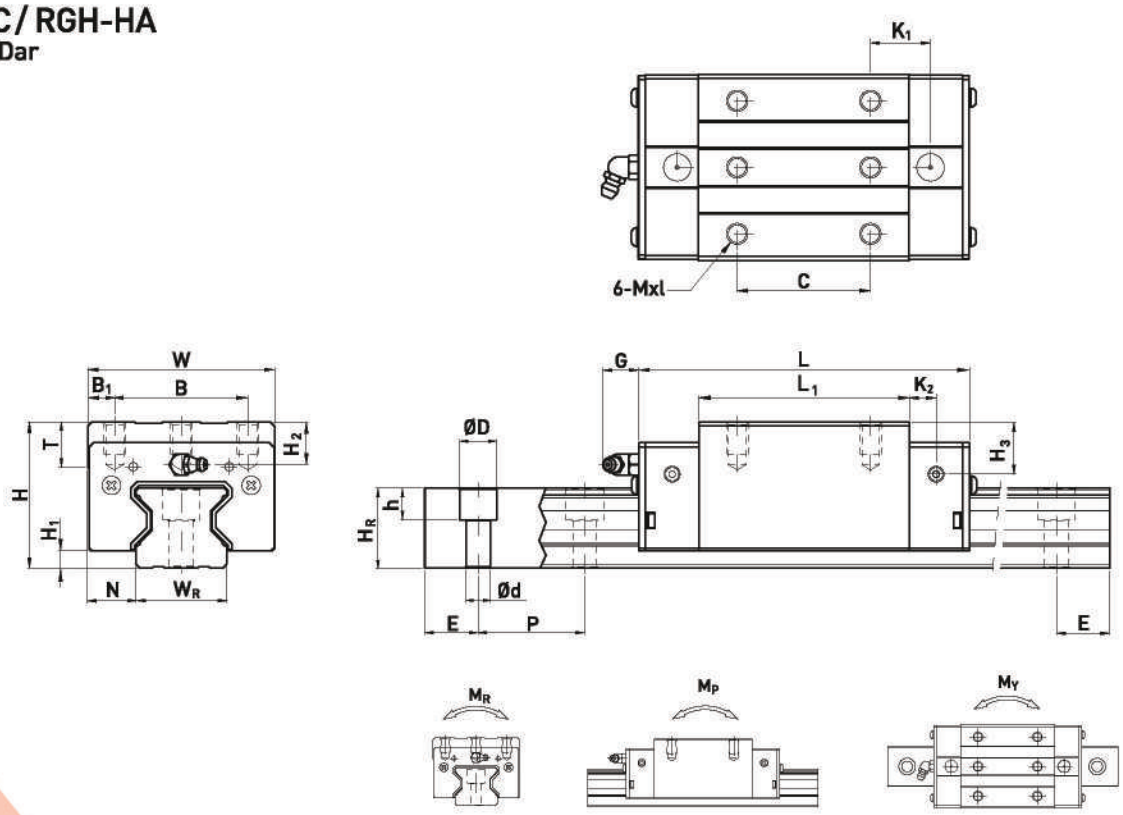




Model No.	Ray Dahil Ölçüler (mm)			Blok Ölçüleri (mm)															Ray Ölçüleri (mm)						Ray Civata Ölçüsü
	H	H_1	N	W	B	B_1	C	L_1	L	K_1	K_2	G	M	T	T_1	T_2	H_2	H_3	W_R	H_R	D	h	d	P	E	(mm)
HGW15CC	24	4.3	16	47	38	4.5	30	39.4	61.4	8	4.85	5.3	M5	6	8.9	6.95	3.95	3.7	15	15	7.5	5.3	4.5	60	20	M4x16
HGW20CC	30	4.6	21.5	63	53	5	40	50.5	77.5	10.25	6	12	M6	8	10	9.5	6	6	20	17.5	9.5	8.5	6	60	20	M5x16
HGW20HC								65.2	92.2	17.6																
HGW25CC	36	5.5	23.5	70	57	6.5	45	58	84	10.7	6	12	M8	8	14	10	6	5	23	22	11	9	7	60	20	M6x20
HGW25HC								78.6	104.6	21																
HGW30CC	42	6	31	90	72	9	52	70	97.4	14.25	6	12	M10	8.5	16	10	6.5	10.8	28	26	14	12	9	80	20	M8x25
HGW30HC								93	120.4	25.75																
HGW35CC	48	7.5	33	100	82	9	62	80	112.4	14.6	7	12	M10	10.1	18	13	9	12.6	34	29	14	12	9	80	20	M8x25
HGW35HC								105.8	138.2	27.5																
HGW45CC	60	9.5	37.5	120	100	10	80	97	139.4	13	10	12.9	M12	15.1	22	15	8.5	20.5	45	38	20	17	14	105	22.5	M12x35
HGW45HC								128.8	171.2	28.9																
HGW55CC	70	13	43.5	140	116	12	95	117.7	166.7	17.35	11	12.9	M14	17.5	26.5	17	12	19	53	44	23	20	16	120	30	M14x45
HGW55HC								155.8	204.8	36.4																
HGW65CC	90	15	53.5	170	142	14	110	144.2	200.2	23.1	14	12.9	M16	25	37.5	23	15	15	63	53	26	22	18	150	35	M16x50
HGW65HC								203.6	259.6	52.8																

Not: 1 kgf = 9.81 N

RGH-C / RGH-HA
Model: Dar

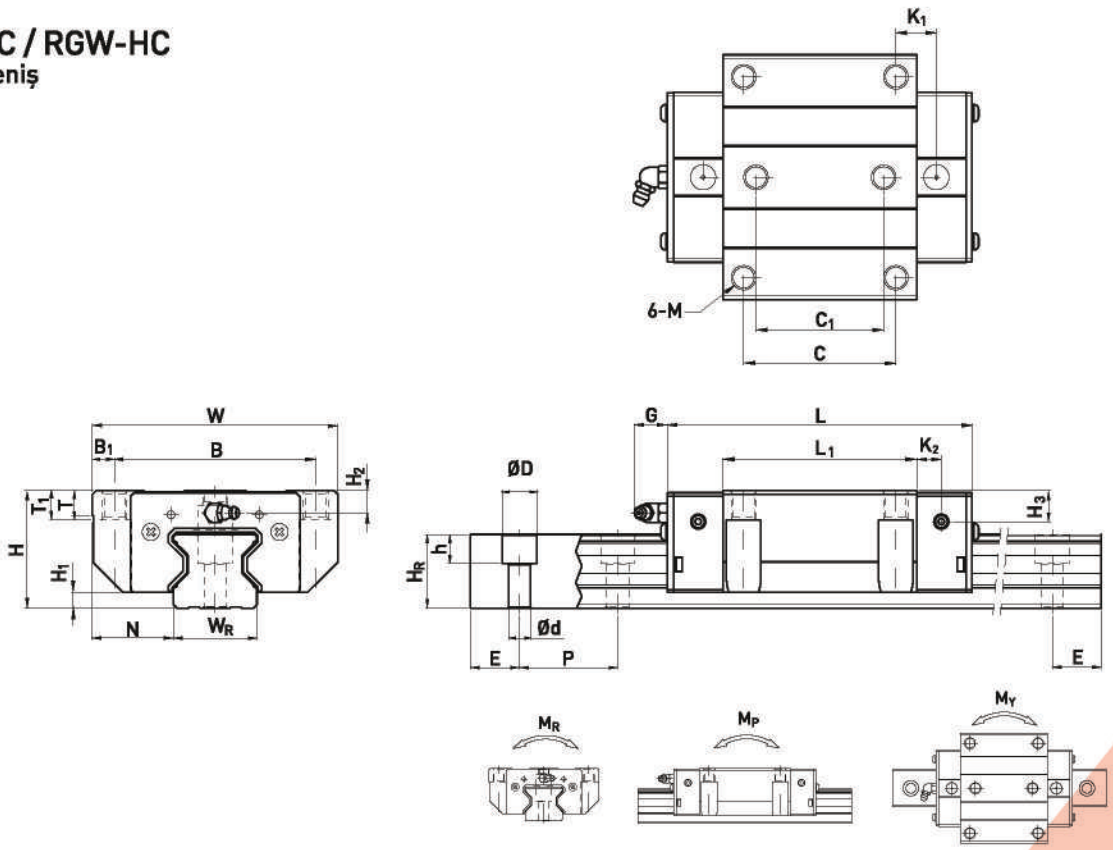


Model No.	Ray Dahil Ölçüler (mm)			Blok Ölçüleri (mm)													Ray Ölçüleri (mm)							Ray Civata Ölçüsü
	H	H_1	N	W	B	B_1	C	L_1	L	K_1	K_2	G	Mxl	T	H_2	H_3	W_R	H_R	D	h	d	P	E	(mm)
RGH15CA	28	4	9.5	34	26	4	26	45	68	13.4	4.7	5.3	M4 x 8	6	7.6	10.1	15	16.5	7.5	5.7	4.5	30	20	M4 x16
RGH20CA	34	5	12	44	32	6	36	57.5	86	15.8	6	5.3	M5 x 8	8	8.3	8.3	20	21	9.5	8.5	6	30	20	M5 x20
RGH20HA							50	77.5	106	18.8														
RGH25CA	40	5.5	12.5	48	35	6.5	35	64.5	97.9	20.75	7.25	12	M6 x 8	9.5	10.2	10	23	23.6	11	9	7	30	20	M6 x20
RGH25HA							50	81	114.4	21.5														
RGH30CA	45	6	16	60	40	10	40	71	109.8	23.5	8	12	M8 x10	9.5	9.5	10.3	28	28	14	12	9	40	20	M8 x25
RGH30HA							60	93	131.8	24.5														
RGH35CA	55	6.5	18	70	50	10	50	79	124	22.5	10	12	M8 x12	12	16	19.6	34	30.2	14	12	9	40	20	M8 x25
RGH35HA							72	106.5	151.5	25.25														
RGH45CA	70	8	20.5	86	60	13	60	106	153.2	31	10	12.9	M10x17	16	20	24	45	38	20	17	14	52.5	22.5	M12 x35
RGH45HA							80	139.8	187	37.9														
RGH55CA	80	10	23.5	100	75	12.5	75	125.5	183.7	37.75	12.5	12.9	M12x18	17.5	22	27.5	53	44	23	20	16	60	30	M14 x45
RGH55HA							95	173.8	232	51.9														
RGH65CA	90	12	31.5	126	76	25	70	160	232	60.8	15.8	12.9	M16 x20	25	15	15	63	53	26	22	18	75	35	M16x50
RGH65HA							120	223	295	67.3														

Not: 1. 1 kgf = 9.81 N

2. The theoretical dynamic rated load is C_{100R}, if necessary C_{50R} conversion formula is as follows : $C_{50R} = 1.23 \times C_{100R}$

RGW-CC / RGW-HC
Model: Geniş

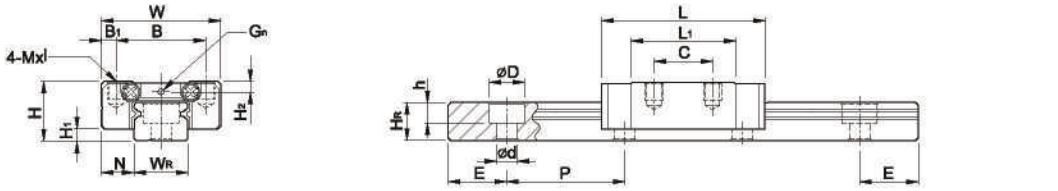


Model No.	Ray Dahil Ölçüler (mm)			Blok Ölçüleri (mm)														Ray Ölçüleri (mm)							Ray Civata Ölçüsü
	H	H_1	N	W	B	B_1	C	C_1	L_1	L	K_1	K_2	G	M	T	T_1	H_2	H_3	W_R	H_R	D	h	d	P	E	(mm)
RGW15CC	24	4	16	47	38	4.5	30	26	45	68	11.4	4.7	5.3	M5	6	6.95	3.6	6.1	15	16.5	7.5	5.7	4.5	30	20	M4x16
RGW20CC	30	5	21.5	63	53	5	40	35	57.5	86	13.8	6	5.3	M6	8	10	4.3	4.3	20	21	9.5	8.5	6	30	20	M5x20
RGW20HC									77.5	106	23.8															
RGW25CC	36	5.5	23.5	70	57	6.5	45	40	64.5	97.9	15.75	7.25	12	M8	9.5	10	6.2	6	23	23.6	11	9	7	30	20	M6x20
RGW25HC									81	114.4	24															
RGW30CC	42	6	31	90	72	9	52	44	71	109.8	17.5	8	12	M10	9.5	10	6.5	7.3	28	28	14	12	9	40	20	M8x25
RGW30HC									93	131.8	28.5															
RGW35CC	48	6.5	33	100	82	9	62	52	79	124	16.5	10	12	M10	12	13	9	12.6	34	30.2	14	12	9	40	20	M8x25
RGW35HC									106.5	151.5	30.25															
RGW45CC	60	8	37.5	120	100	10	80	60	106	153.2	21	10	12.9	M12	14	15	10	14	45	38	20	17	14	52.5	22.5	M12x35
RGW45HC									139.8	187	37.9															
RGW55CC	70	10	43.5	140	116	12	95	70	125.5	183.7	27.75	12.5	12.9	M14	16	17	12	17.5	53	44	23	20	16	60	30	M14x45
RGW55HC									173.8	232	51.9															
RGW 65CC	90	12	53.5	170	142	14	110	82	160	232	40.8	15.8	12.9	M16	22	23	15	15	63	53	26	22	18	75	35	M16x50
RGW 65HC									223	295	72.3															

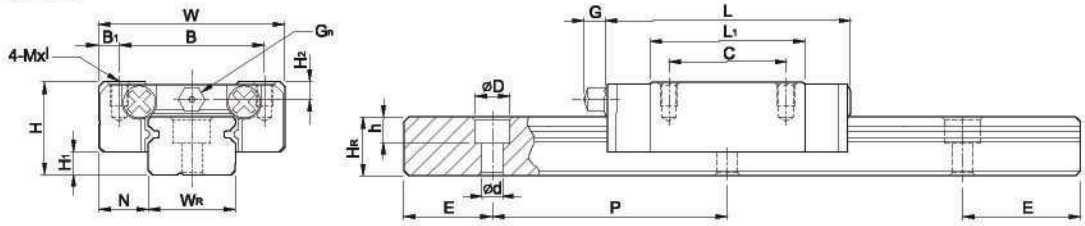
Not : 1. 1 kgf = 9.81 N
2. The theoretical dynamic rated load is C_{100R}, if necessary C_{50R} conversion formula is as follows : $C_{50R} = 1.23 \times C_{100R}$

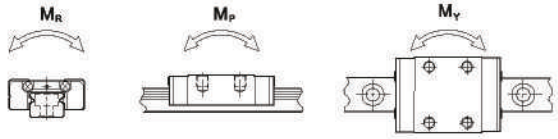
MGN-C / MGN-H
Model: Dar

MGN7, MGN9, MGN12



MGN15



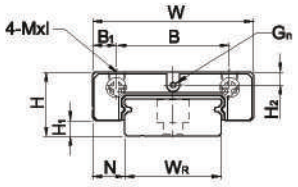


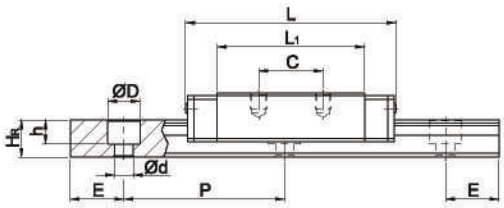
Model No.	Ray Dahil Ölçüler (mm)			Blok Ölçüleri (mm)										Ray Ölçüleri (mm)							Ray Civata Ölçüsü
	H	H_1	N	W	B	B_1	C	L_1	L	G	G_n	Mxl	H_2	W_R	H_R	D	h	d	P	E	(mm)
MGN 7C	8	1.5	5	17	12	2.5	8	13.5	22.5	-	Ø1.2	M2x2.5	1.5	7	4.8	4.2	2.3	2.4	15	5	M2x6
MGN 7H							13	21.8	30.8												
MGN 9C	10	2	5.5	20	15	2.5	10	18.9	28.9	-	Ø1.4	M3x3	1.8	9	6.5	6	3.5	3.5	20	7.5	M3x8
MGN 9H							16	29.9	39.9												
MGN 12C	13	3	7.5	27	20	3.5	15	21.7	34.7	-	Ø2	M3x3.5	2.5	12	8	6	4.5	3.5	25	10	M3x8
MGN 12H							20	32.4	45.4												
MGN 15C	16	4	8.5	32	25	3.5	20	26.7	42.1	4.5	M3	M3x4	3	15	10	6	4.5	3.5	40	15	M3x10
MGN 15H							25	43.4	58.8												

Note : 1 kgf = 9.81 N

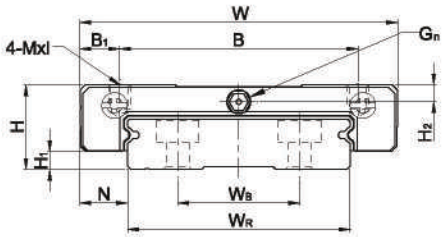
MGW-C / MGW-H
Model: Geniş

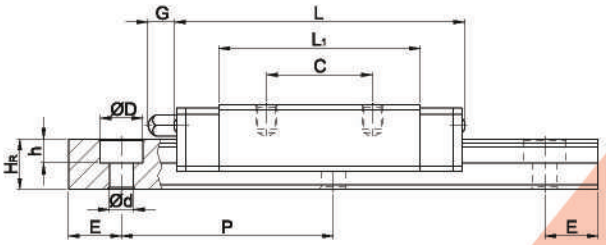
MGW7, MGW9, MGW12

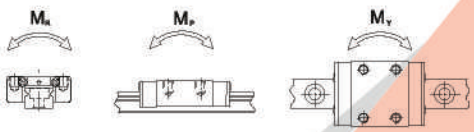




MGW15







Model No.	Ray Dahil Ölçüler (mm)			Blok Ölçüleri (mm)										Ray Ölçüleri (mm)								Ray Civata Ölçüsü
	H	H_1	N	W	B	B_1	C	L_1	L	G	G_n	Mxl	H_2	W_R	W_B	H_R	D	h	d	P	E	(mm)
MGW 7C	9	1.9	5.5	25	19	3	10	21	31.2	-	Ø1.2	M3x3	1.85	14	-	5.2	6	3.2	3.5	30	10	M3x6
MGW 7H							19	30.8	41													
MGW 9C	12	2.9	6	30	21	4.5	12	27.5	39.3	-	Ø1.2	M3x3	2.4	18	-	7	6	4.5	3.5	30	10	M3x8
MGW 9H					23	3.5	24	38.5	50.7													
MGW 12C	14	3.4	8	40	28	6	15	31.3	46.1	-	Ø1.2	M3x3.6	2.8	24	-	8.5	8	4.5	4.5	40	15	M4x8
MGW 12H							28	45.6	60.4													
MGW 15C	16	3.4	9	60	45	7.5	20	38	54.8	5.2	M3	M4x4.2	3.2	42	23	9.5	8	4.5	4.5	40	15	M4x10
MGW 15H							35	57	73.8													

Note : 1 kgf = 9.81 N

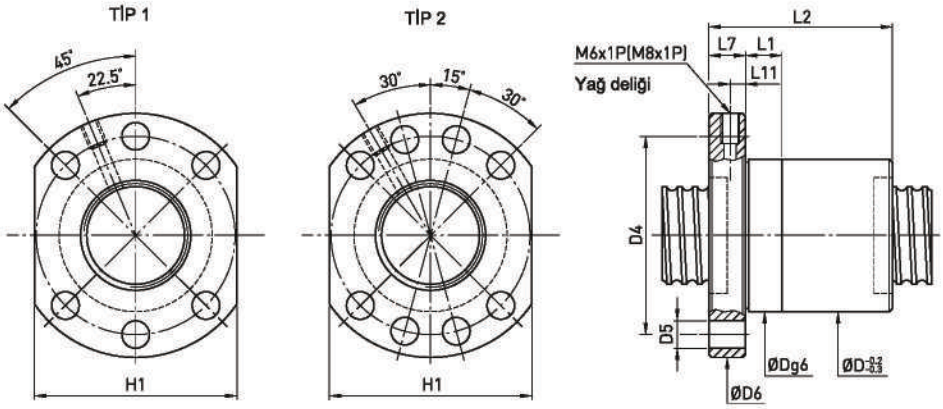
Vidalı mil ve Somunlar

Hassas Ovalanmış Miller



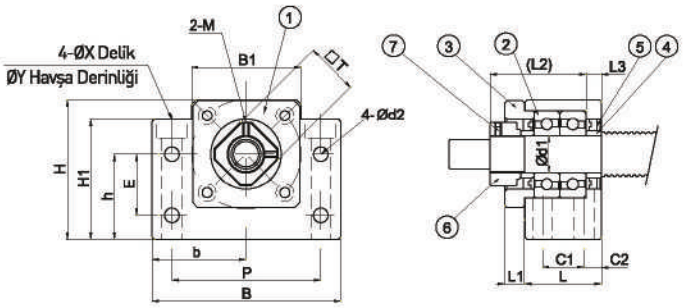
FSI Tip Somunlar

FSI (DIN 69051 Part 5)



Tip	Ölçü		Bilya çapı	Dönüş	Dinamik yük $1x10^6$ revs C [kgf]	Statik yük Co [kgf]	D	D4	Flanş delik No.	D5	D6	H1	L1	L2	L7	L11	yağ delik
	Mil çapı	Hatve															
16-5T3	16	5	3.175	3	1000	2000	28	38	6	5.5	48	40	10	40	10	5	M6x1P
20-5T3	20			3	1160	2660	36	47	6	6.6	58	44	10	44	10	5	M6x1P
20-5T4				4	1490	3550	36	47	6	6.6	58	44	10	52	10	5	M6x1P
25-5T3	25			3	1320	3490	40	51	6	6.6	62	48	10	44	10	5	M6x1P
25-5T4				4	1690	4660	40	51	6	6.6	62	48	12	52	10	5	M6x1P
25-10T3		10	4.763	3	2160	4860	40	51	6	6.6	62	48	16	65	10	5	M6x1P
32-5T3	32	5	3.175	3	1500	4660	50	65	6	9	80	62	10	46	12	6	M6x1P
32-5T4				4	1920	6210	50	65	6	9	80	62	10	53	12	6	M6x1P
32-5T6				6	2730	9320	50	65	6	9	80	62	10	66	12	6	M6x1P
32-10T3		10	6.350	3	3650	8660	50	65	6	9	80	62	16	74	12	6	M6x1P
32-10T4				4	4680	11550	50	65	6	9	80	62	16	85	12	6	M6x1P
40-5T4	40	5	3.175	4	2110	7770	63	78	8	9	93	70	10	53	14	7	M8x1P
40-5T6				6	2990	11650	63	78	8	9	93	70	10	66	14	7	M8x1P
40-10T3		10	6.350	3	4030	10680	63	78	8	9	93	70	16	74	14	7	M8x1P
40-10T4				4	5170	14240	63	78	8	9	93	70	16	87	14	7	M8x1P
50-5T4	50	5	3.175	4	2330	9990	75	93	8	11	110	85	10	57	16	8	M8x1P
50-5T6				6	3310	14980	75	93	8	11	110	85	10	70	16	8	M8x1P
50-10T3		10	6.350	3	4590	14000	75	93	8	11	110	85	16	78	16	8	M8x1P
50-10T4				4	5880	18660	75	93	8	11	110	85	16	89	16	8	M8x1P
50-10T6				6	8330	28000	75	93	8	11	110	85	16	112	16	8	M8x1P

BK Serisi



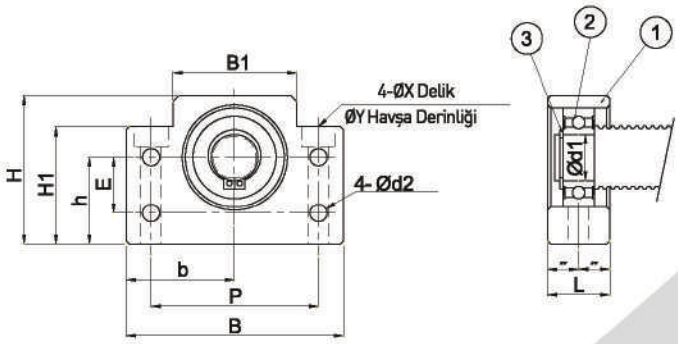
Parça No	Parça Adı	Adet
1	Yatak	1
2	Rulman	1 set
3	Yatak Kapağı	1
4	Kelepçe	2
5	Keçe	2
6	Ayar Vidası	1
7	Altıgen başlıklı ayar vidası	2

Spesifikasyon	Ölçüler (mm)																				
	d1	L	L1	L2	L3	B	H	b (Note 1)	h (Note 1)	B1	H1	E	P	C1	C2	d2	X	Y	Z	M	T	Ağırlık (kg)
BK10	10	25	5	29.5	5	60	39	30	22	34	32.5	15	46	13	6	5.5	6.6	10.8	5	M3	16	0.4
BK12	12	25	5	29.5	5	60	43	30	25	34	32.5	18	46	13	6	5.5	6.6	10.8	1.5	M4	19	0.45
BK15	15	27	6	32	6	70	48	35	28	40	38	18	54	15	6	5.5	6.6	11	6.5	M4	22	0.6
BK17	17	35	9	44	7	86	64	43	39	50	55	28	68	19	8	6.6	9	14	8.5	M4	24	1.3
BK20	20	35	8	43	8	88	60	44	34	52	50	22	70	19	8	6.6	9	14	8.5	M4	30	1.3
BK25	25	42	12	54	9	106	80	53	48	64	70	33	85	22	10	9	11	17	11	M6	35	2.4
BK30	30	45	14	61	9	128	89	64	51	76	78	33	102	23	11	11	14	20	13	M6	40	3.4
BK35	35	50	14	67	12	140	96	70	52	88	79	35	114	26	12	11	14	20	13	M6	50	4.4
BK40	40	61	18	76	15	160	110	80	60	100	90	37	130	33	14	14	18	26	17.5	M6	50	6.8

Not: Yükseklik ve genişlik toleransı rulman hassasiyetine bağlıdır.



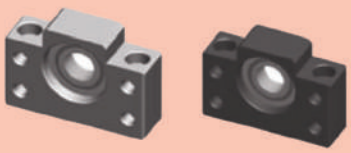
BF Serisi



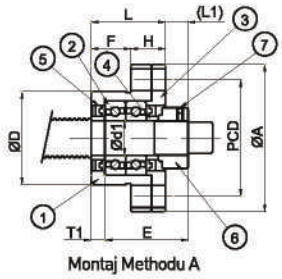
Parça No	Parça Adı	Adet
1	Yatak	1
2	Rulman	1
3	Yatak Kapağı	1

Spesifikasyon	Ölçüler (mm)																
	d1	L	B	H	b (Note 1)	h (Note 1)	B1	H1	E	P	d2	X	Y	Z	Rulman	Geçmeli Halka	Ağırlık (kg)
BF10	8	20	60	39	30	22	34	32.5	15	46	5.5	6.6	10.8	5	608ZZ	S08	0.3
BF12	10	20	60	43	30	25	34	32.5	18	46	5.5	6.6	10.8	1.5	6000ZZ	S10	0.35
BF15	15	20	70	48	35	28	40	38	18	54	5.5	6.6	11	6.5	6002ZZ	S15	0.4
BF17	17	23	86	64	43	39	50	55	28	68	6.6	9	14	8.5	6203ZZ	S17	0.75
BF20	20	26	88	60	44	34	52	50	22	70	6.6	9	14	8.5	6004ZZ	S20	0.77
BF20H	20	26	88	74	44	48	52	64	-	70	-	9	14	8.5	6004ZZ	S20	1.02
BF25	25	30	106	80	53	48	64	70	33	85	9	11	17	11	6205ZZ	S25	1.45
BF30	30	32	128	89	64	51	76	78	33	102	11	14	20	13	6206ZZ	S30	1.95
BF35	35	32	140	96	70	52	88	79	35	114	11	14	20	13	6207ZZ	S35	2.25
BF40	40	37	160	110	80	60	100	90	37	130	14	18	26	17.5	6208ZZ	S40	3.3

Not: Yükseklik ve genişlik toleransı rulman hassasiyetine bağlıdır.

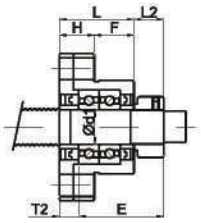


FK Serisi



Montaj Methodu A



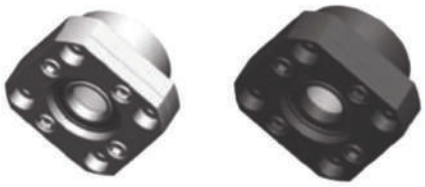


Montaj Methodu B

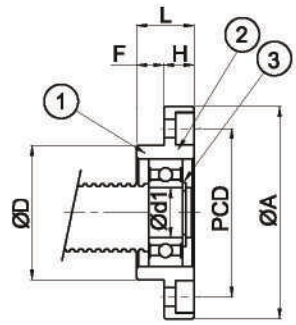
Parça No	Parça Adı	Adet
1	Yatak	1
2	Rulman	1 set
3	Yatak Kapağı	1
4	Kelepçe	2
5	Keçe	2
6	Ayar Vidası	1
7	Altıgen başlıklı ayar vidası	2

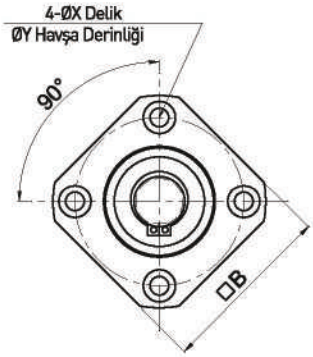
Spesifikasyon	Ölçüler (mm)																	
	d1	L	H	F	E	D (Note 1)	A	PCD	B	Montaj Methodu A		Montaj Methodu B		X	Y	Z	M	T	Ağırlık (kg)
										L1	T1	L2	T2						
FK05	5	16.5	6	10.5	18.5	20	34	26	26	5.5	3.5	5	3	3.4	6.5	4	M3	11	0.1
FK06	6	20	7	13	22	22	36	28	28	5.5	3.5	6.5	4.5	3.4	6.5	4	M3	11	0.1
FK08	8	23	9	14	26	28	43	35	35	7	4	8	5	3.4	6.5	4	M3	14	0.16
FK10	10	27	10	17	29.5	34	52	42	42	7.5	5	8.5	6	4.5	8	5	M3	16	0.25
FK12	12	27	10	17	29.5	36	54	44	44	7.5	5	8.5	6	4.5	8	5	M4	19	0.26
FK15	15	32	15	17	36	40	63	50	52	10	6	12	8	5.5	9.5	6	M4	22	0.4
FK17	17	45	22	23	47	50	77	62	61	11	9	14	12	6.6	11	10	M4	24	0.85
FK20	20	52	22	30	50	57	85	70	68	8	10	12	14	6.6	11	10	M4	30	1.2
FK25	25	57	27	30	60	63	98	80	79	13	10	20	17	9	15	13	M6	35	1.6
FK30	30	62	30	32	61	75	117	95	93	11	12	17	18	11	17.5	15	M6	40	2.38

Not: D çap toleransı rulman hassasiyetine bağlıdır.



8.1.8 FF Series



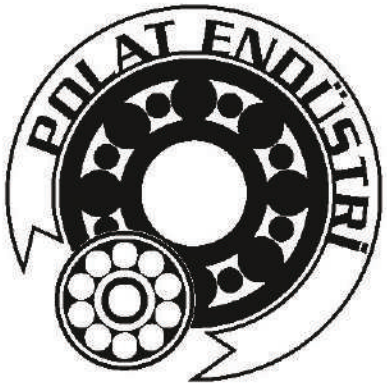


Parça No	Parça Adı	Adet
1	Yatak	1
2	Rulman	1
3	Yatak Kapağı	1

Spesifikasyon	Ölçüler (mm)													
	d1	L	H	F	D (Note 1)	A	PCD	B	X	Y	Z	Rulman	Geçmeli Halka	Ağırlık (kg)
FF06	6	10	6	4	22	36	28	28	3.4	6.5	4	606ZZ	S06	0.08
FF10	8	12	7	5	28	43	35	35	3.4	6.5	4	608ZZ	S08	0.1
FF12	10	15	7	8	34	52	42	42	4.5	8	4	6000ZZ	S10	0.15
FF15	15	17	9	8	40	63	50	52	5.5	9.5	5.5	6002ZZ	S15	0.22
FF17	17	20	11	9	50	77	62	61	6.6	11	6.5	6203ZZ	S17	0.35
FF20	20	20	11	9	57	85	70	68	6.6	11	6.5	6204ZZ	S20	0.45
FF25	25	24	14	10	63	98	80	79	9	14	8.5	6205ZZ	S25	0.66
FF30	30	27	18	9	75	117	95	93	11	17	11	6206ZZ	S30	1.05

Not: D çap toleransı rulman hassasiyetine bağlıdır.





POLAT ENDÜSTRİ

1203/9 Sokak No:6/F
Remzi Bey İş Merkezi
Yenişehir Konak / İZMİR
info@polatendustri.com
www.polatendustri.com