

Ayarlanabilir kollar

Teknopolimer

KALDIRMA KOLU GÖVDESİ

Cam elyafı ile güçlendirilmiş polyamid bazlı (PA) teknopolimer, siyah, turuncu, gri renklerde, mat yüzeyli.

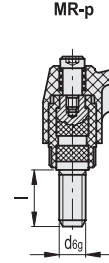
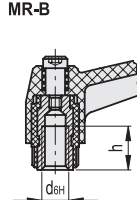
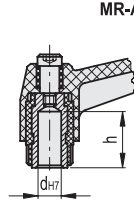
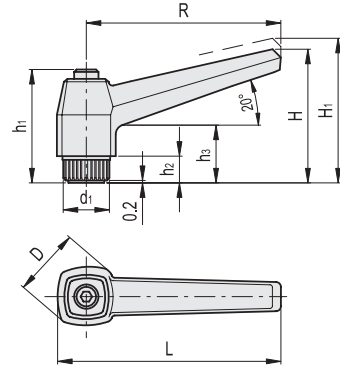
STANDART UYGULAMALAR

İlk gerilmeyi daha kolay hale getirmek için, çıkıntı yapan parça üzerinde tırtıklı, tutma pimli, siyah renkli, cam elyaf takviyeli teknopolimer sıkma elemanı. AISI 302 paslanmaz çelik dönüş yayı.

- **MR-A:** kara-oksit çelik göbek, düz veya dişli kör delik. Kara-oksit çelik tespit vidası, AISI 302 paslanmaz çelik geri çekme yayı.
- **MR-B:** piring göbek, dişli kör delik. Piring tespit vidası, AISI302 paslanmaz çelik geri çekme yayı.
- **MR-p:** kara-oksit çelik dişli civata UNI 947'de olduğu gibi yivli düz uçlu: ISO 4753 (bkz. Teknik veriler sayfa A11). Kara-oksit çelik tespit vidası, AISI 302 paslanmaz çelik geri çekme yayı.

GERİLİME DİRENÇLİ

Bkz. ERX. (sayfa 304).



ELESA Original design



* Renk endeksi ile kol gövdesinin kodunu tamamlayın, örneğin (C9, C2, C31)

C9
RAL9005

C2
RAL2004

C31
RAL7031

MR-A MR-B

Kod C9	Kod C2	Kod C31	Açıklama	R	dH7	d6H	L	D	H	H1	h	h1	h2	h3	d1	Diş no.	
41101	41102	41104	MR.40 A-5-*	42	5	-	50	18	32	36.5	10	29	6	14	12	18	14
41121	41122	41124	MR.40 A-M4-*	42	-	M4	50	18	32	36.5	10	29	6	14	12	18	14
41131	41132	41134	MR.40 A-M5-*	42	-	M5	50	18	32	36.5	10	29	6	14	12	18	14
41141	41142	41144	MR.40 A-M6-*	42	-	M6	50	18	32	36.5	10	29	6	14	12	18	13
41171	41172	41174	MR.40 B-M6-*	42	-	M6	50	18	32	36.5	10	29	6	14	12	18	14
41401	41402	41404	MR.63 A-6-*	63	6	-	73	23	43	47	15	36	8	17	15	20	25
41411	41412	41414	MR.63 A-M6-*	63	-	M6	73	23	43	47	12	36	8	17	15	20	27
41421	41422	41424	MR.63 A-M8-*	63	-	M8	73	23	43	47	12	36	8	17	15	20	24
41426	41427	41429	MR.63 B-M8-*	63	-	M8	73	23	43	47	12	36	8	17	15	20	25
42001	42002	42004	MR.80 A-8-*	80	8	-	92	28	54	59.5	20	45	10	22	19	24	56
42111	42112	42114	MR.80 A-M8-*	80	-	M8	92	28	54	59.5	17	45	10	22	19	24	57
42121	42122	42124	MR.80 A-M10-*	80	-	M10	92	28	54	59.5	17	45	10	22	19	24	54
42131	42132	42134	MR.80 A-M12-*	80	-	M12	92	28	54	59.5	17	45	10	22	19	24	48
42151	42152	42154	MR.80 B-M10-*	80	-	M10	92	28	54	59.5	17	45	10	22	19	24	56
42401	42402	42404	MR.100 A-10-*	100	10	-	114	33	65	70.5	25	53	12	25	25	28	114
42501	42502	42504	MR.100 A-M10-*	100	-	M10	114	33	65	70.5	20	53	12	25	25	28	114
42511	42512	42514	MR.100 A-M12-*	100	-	M12	114	33	65	70.5	20	53	12	25	25	28	112
42521	42522	42524	MR.100 A-M14-*	100	-	M14	114	33	65	70.5	20	53	12	25	25	28	104
42531	42532	42534	MR.100 A-M16-*	100	-	M16	114	33	65	70.5	20	53	12	25	25	28	95

* Renk endeksi ile kol gövdesinin kodunu tamamlayın, örneğin (C9, C2, C31)

 C9	 C2	 C31
RAL9005	RAL2004	RAL7031

MR-p

Kod C9	Kod C2	Kod C31	Açıklama	R	d6g	L	D	H	H1	h1	h2	h3	d1	I	Diş no.	🔧	
41201	41202	41204	MR.40 p-M5x10-*	42	M5	50	18	32	36.5	29	6	14	12	10	18	15	🔧
41211	41212	41214	MR.40 p-M5x16-*	42	M5	50	18	32	36.5	29	6	14	12	16	18	16	🔧
41221	41222	41224	MR.40 p-M5x20-*	42	M5	50	18	32	36.5	29	6	14	12	20	18	17	🔧
41301	41302	41304	MR.40 p-M6x10-*	42	M6	50	18	32	36.5	29	6	14	12	10	18	16	🔧
41311	41312	41314	MR.40 p-M6x16-*	42	M6	50	18	32	36.5	29	6	14	12	16	18	17	🔧
41321	41322	41324	MR.40 p-M6x20-*	42	M6	50	18	32	36.5	29	6	14	12	20	18	18	🔧
41331	41332	41334	MR.40 p-M6x25-*	42	M6	50	18	32	36.5	29	6	14	12	25	18	19	🔧
41335	41336	41338	MR.40 p-M6x30-*	42	M6	50	18	32	36.5	29	6	14	12	30	18	20	🔧
41341	41342	41344	MR.40 p-M6x40-*	42	M6	50	18	32	36.5	29	6	14	12	40	18	21	🔧
41357	41358	41360	MR.40 p-M8x20-*	42	M8	50	18	32	36.5	29	6	14	12	20	18	20	🔧
41431	41432	41434	MR.63 p-M6x10-*	63	M6	73	23	43	47	36	8	17	15	10	20	31	🔧
41441	41442	41444	MR.63 p-M6x16-*	63	M6	73	23	43	47	36	8	17	15	16	20	32	🔧
41451	41452	41454	MR.63 p-M6x20-*	63	M6	73	23	43	47	36	8	17	15	20	20	33	🔧
41461	41462	41464	MR.63 p-M6x25-*	63	M6	73	23	43	47	36	8	17	15	25	20	34	🔧
41466	41467	41469	MR.63 p-M6x30-*	63	M6	73	23	43	47	36	8	17	15	30	20	35	🔧
41470	41475	41476	MR.63 p-M6x35-*	63	M6	73	23	43	47	36	8	17	15	35	20	35	🔧
41471	41472	41474	MR.63 p-M6x40-*	63	M6	73	23	43	47	36	8	17	15	40	20	36	🔧
41501	41502	41504	MR.63 p-M8x16-*	63	M8	73	23	43	47	36	8	17	15	16	20	34	🔧
41511	41512	41514	MR.63 p-M8x20-*	63	M8	73	23	43	47	36	8	17	15	20	20	35	🔧
41521	41522	41524	MR.63 p-M8x25-*	63	M8	73	23	43	47	36	8	17	15	25	20	37	🔧
41531	41532	41534	MR.63 p-M8x30-*	63	M8	73	23	43	47	36	8	17	15	30	20	39	🔧
41526	41527	41528	MR.63 p-M8x32-*	63	M8	73	23	43	47	36	8	17	15	32	20	40	🔧
41535	41536	41538	MR.63 p-M8x35-*	63	M8	73	23	43	47	36	8	17	15	35	20	41	🔧
41541	41542	41544	MR.63 p-M8x40-*	63	M8	73	23	43	47	36	8	17	15	40	20	43	🔧
41551	41552	41554	MR.63 p-M8x45-*	63	M8	73	23	43	47	36	8	17	15	45	20	45	🔧
41561	41562	41564	MR.63 p-M8x50-*	63	M8	73	23	43	47	36	8	17	15	50	20	47	🔧
41569	41570	41572	MR.63 p-M8x60-*	63	M8	73	23	43	47	36	8	17	15	60	20	51	🔧
41597	41598	41600	MR.63 p-M10x40-*	63	M10	73	23	43	47	36	8	17	15	40	20	52	🔧
42182	42183	42185	MR.80 p-M8x70-*	80	M8	92	28	54	59.5	45	10	22	19	70	24	85	🔧
42196	42197	42198	MR.80 p-M10x16-*	80	M10	92	28	54	59.5	45	10	22	19	16	24	70	🔧
42201	42202	42204	MR.80 p-M10x20-*	80	M10	92	28	54	59.5	45	10	22	19	20	24	72	🔧
42211	42212	42214	MR.80 p-M10x25-*	80	M10	92	28	54	59.5	45	10	22	19	25	24	74	🔧
42221	42222	42224	MR.80 p-M10x30-*	80	M10	92	28	54	59.5	45	10	22	19	30	24	77	🔧
42216	42217	42218	MR.80 p-M10x32-*	80	M10	92	28	54	59.5	45	10	22	19	32	24	78	🔧
42225	42226	42228	MR.80 p-M10x35-*	80	M10	92	28	54	59.5	45	10	22	19	35	24	80	🔧
42231	42232	42234	MR.80 p-M10x40-*	80	M10	92	28	54	59.5	45	10	22	19	40	24	82	🔧
42241	42242	42244	MR.80 p-M10x50-*	80	M10	92	28	54	59.5	45	10	22	19	50	24	87	🔧
42245	42246	42248	MR.80 p-M10x60-*	80	M10	92	28	54	59.5	45	10	22	19	60	24	92	🔧
42251	42252	42254	MR.80 p-M10x70-*	80	M10	92	28	54	59.5	45	10	22	19	70	24	97	🔧
42301	42302	42304	MR.80 p-M12x20-*	80	M12	92	28	54	59.5	45	10	22	19	20	24	76	🔧
42311	42312	42314	MR.80 p-M12x25-*	80	M12	92	28	54	59.5	45	10	22	19	25	24	80	🔧
42321	42322	42324	MR.80 p-M12x30-*	80	M12	92	28	54	59.5	45	10	22	19	30	24	84	🔧
42325	42326	42328	MR.80 p-M12x35-*	80	M12	92	28	54	59.5	45	10	22	19	35	24	88	🔧
42331	42332	42334	MR.80 p-M12x40-*	80	M12	92	28	54	59.5	45	10	22	19	40	24	92	🔧
42335	42336	42338	MR.80 p-M12x45-*	80	M12	92	28	54	59.5	45	10	22	19	45	24	92	🔧
42341	42342	42344	MR.80 p-M12x50-*	80	M12	92	28	54	59.5	45	10	22	19	50	24	100	🔧
42351	42352	42354	MR.80 p-M12x60-*	80	M12	92	28	54	59.5	45	10	22	19	60	24	108	🔧
42361	42362	42364	MR.80 p-M12x70-*	80	M12	92	28	54	59.5	45	10	22	19	70	24	116	🔧
42365	42366	42368	MR.80 p-M12x80-*	80	M12	92	28	54	59.5	45	10	22	19	80	24	118	🔧
42381	42382	42384	MR.80 p-M14x40-*	80	M14	92	28	54	59.5	45	10	22	19	40	24	153	🔧
42601	42602	42604	MR.100 p-M12x30-*	100	M12	114	33	65	70.5	53	12	25	25	30	28	138	🔧
42651	42652	42654	MR.100 p-M12x50-*	100	M12	114	33	65	70.5	53	12	25	25	50	28	150	🔧
42701	42702	42704	MR.100 p-M12x70-*	100	M12	114	33	65	70.5	53	12	25	25	70	28	162	🔧
42801	42802	42804	MR.100 p-M14x30-*	100	M14	114	33	65	70.5	53	12	25	25	30	28	142	🔧
42805	42806	42808	MR.100 p-M14x35-*	100	M14	114	33	65	70.5	53	12	25	25	35	28	147	🔧
42831	42832	42834	MR.100 p-M14x50-*	100	M14	114	33	65	70.5	53	12	25	25	50	28	162	🔧
42851	42852	42854	MR.100 p-M14x70-*	100	M14	114	33	65	70.5	53	12	25	25	70	28	182	🔧
42901	42902	42904	MR.100 p-M16x30-*	100	M16	114	33	65	70.5	53	12	25	25	30	28	149	🔧
42951	42952	42954	MR.100 p-M16x50-*	100	M16	114	33	65	70.5	53	12	25	25	50	28	177	🔧
42981	42982	42984	MR.100 p-M16x70-*	100	M16	114	33	65	70.5	53	12	25	25	70	28	205	🔧

