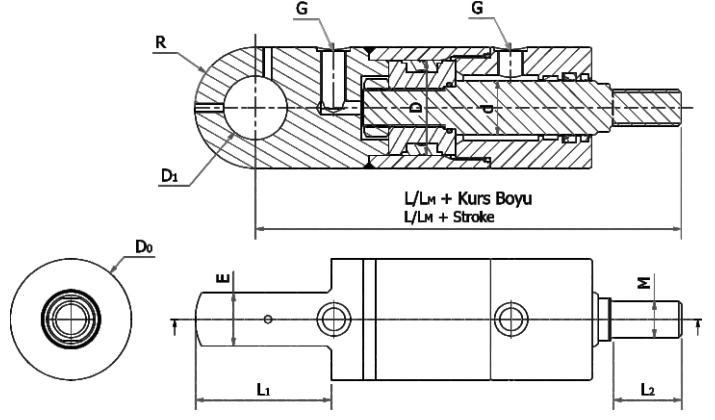
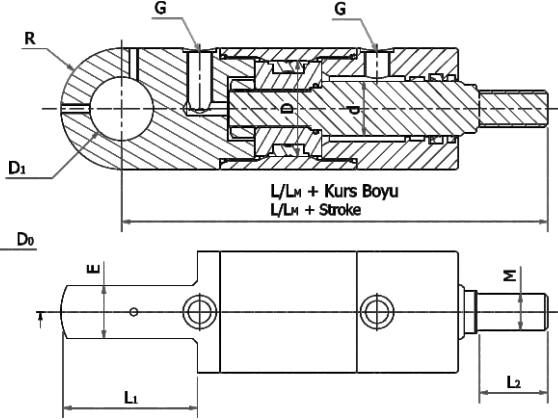
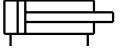


HCI	SS	32			V	V	
-----	----	----	--	--	---	---	--

HCIW	S	32			V	V	
------	---	----	--	--	---	---	--



D	d	M	L*	L ₁	L ₂	L _M *	D ₀	D ₁	E	R	G
32	14	M10x1	166	55	15	Lütfen sorunuz. Please ask.	50	22	20	25	G ¹ / ₈
	22	M16x1	178		25						

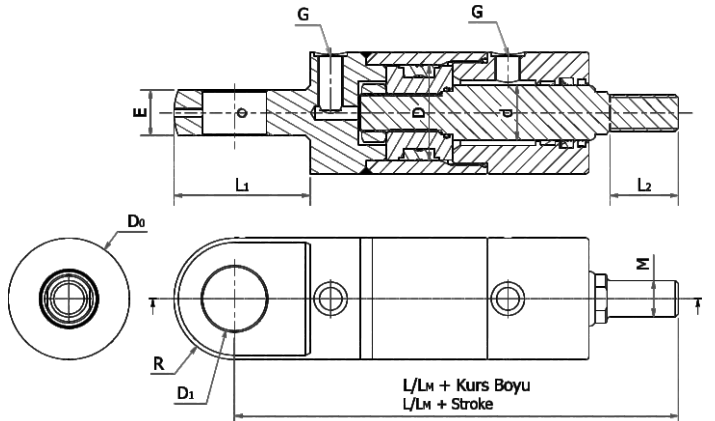
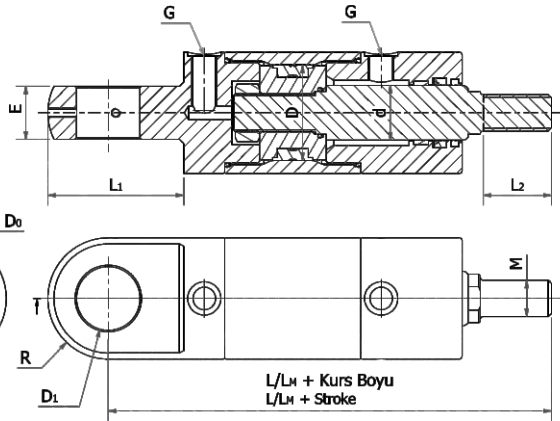
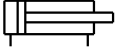
Ölçüler milimetredir. Dimensions are in millimeters.

L* = Sıfır kurs boyunda, mıknatıssız At zero stroke, non-magnetic

LM* = Sıfır kurs boyunda, mıknatıslı At zero stroke, magnetic

HCI	SS	32			H	H	
-----	----	----	--	--	---	---	--

HCIW	S	32			H	H	
------	---	----	--	--	---	---	--



D	d	M	L*	L ₁	L ₂	L _M *	D ₀	D ₁	E	R	G
32	14	M10x1	180	55	15	Lütfen sorunuz. Please ask.	50	22	20	25	G ¹ / ₈
	22	M16x1	192		25						

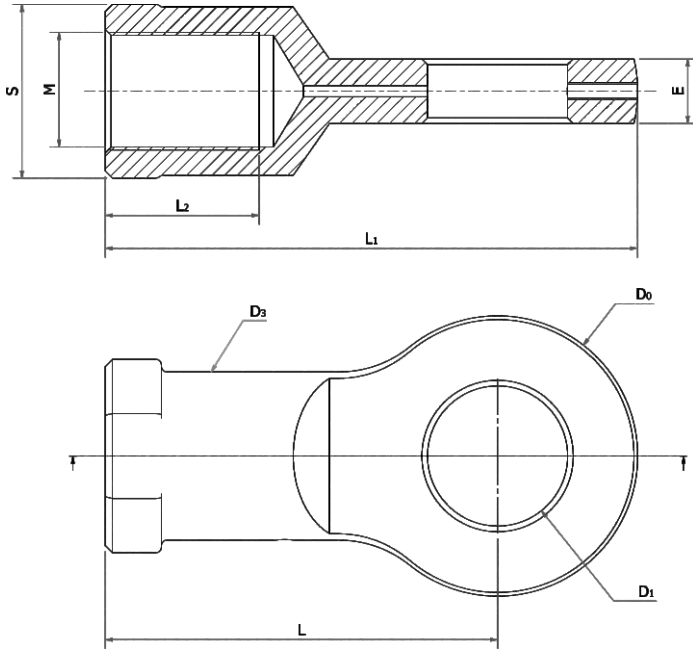
Ölçüler milimetredir. Dimensions are in millimeters.

L* = Sıfır kurs boyunda, mıknatıssız At zero stroke, non-magnetic

LM* = Sıfır kurs boyunda, mıknatıslı At zero stroke, magnetic

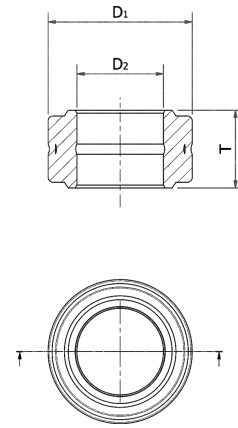
Basınç (bar) Pressure (bar)	İtme kuvveti (N) Force at extraction(N)	Çekme kuvveti (N) Force at retraction(N)	Güvenli Çekme Dayanımı (N) Safe Working Load at retraction (N)	Çekme kuvveti (N) Force at retraction(N)	Güvenli Çekme Dayanımı (N) Safe Working Load at retraction(N)
		Rot Çapı = 14mm = Rod Dia		Rot Çapı = 22mm = Rod Dia	
50	4.021	3.252	15.691	2.121	40.196
60	4.825	3.902		2.545	
70	5.630	4.552		2.969	
80	6.434	5.202		3.393	
90	7.238	5.853		3.817	
100	8.042	6.503		4.241	
110	8.847	7.153		4.665	
120	9.651	7.804		5.089	
130	10.455	8.454		5.513	
140	11.259	9.104		5.938	
150	12.064	9.755		6.362	
160	12.868	10.405		6.786	
170	13.672	11.055		7.210	
180	14.476	11.706		7.634	
190	15.281	12.356		8.058	
200	16.085	13.006		8.482	

ROT BAŞI
ROD END



MALZEME: AISI 431 Paslanmaz Çelik veya Çelik Döküm
MATERIAL: AISI 431 Stainless Steel or Cast Steel

KÜRESEL MAFSAL
SPHERICAL BEARING



MALZEME: Çelik üzeri Çelik
MATERIAL: Steel on Steel

M	L	L1	L2	D0	D1	D2	D3	E	S	T
M10x1	45	70	15	40	22	12	20	10	21	11
M16x1	60	80	25				26	9	27	

Ölçüler milimetredir. Dimensions are in millimeters.

SİPARİŞ KODU ORDER CODE

Bor Çapı Bore Diameter (mm)	Rot Çapı Alternatifleri Rod Diameter Alternatives (mm)		
100	45	56	70
80	36	45	56
63	28	36	45
50	22	28	36
40	18	22	28
32		14	22

V	Önde Dikey Giriş Vertical Inlet At Front
H	Önde Yatay Giriş Horizontal Inlet At Front

V	Arkada Dikey Giriş Vertical Inlet At Back
H	Arkada Yatay Giriş Horizontal Inlet At Back

Kurs Boyu Stroke (mm)

SS	AISI 316 Paslanmaz Çelik AISI 316 Stainless Steel
S	Çelik Steel

M	Mıknatıslı Magnetic
Boş Blank	Mıknatıssız Non Magnetic

HCI	Vidalı Threaded
HCIW	Kaynaklı Welded

HCI							
-----	--	--	--	--	--	--	--