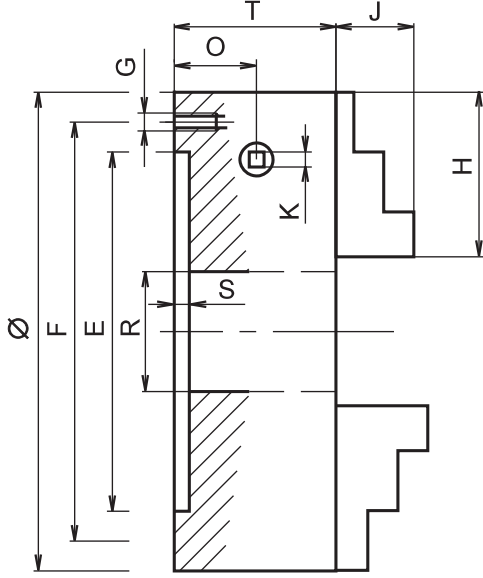


4 AYAKLI AYNALAR

ÖZELLİKLER

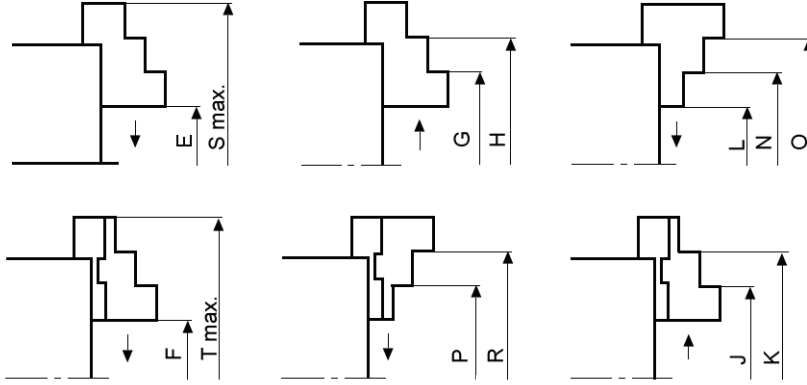
- 4 AYAKLI MERKEZİ SIKMALI ÜNİVERSAL TORNA AYNASI
- YÜKSEK KALİTELİ DÖKÜM GÖVDE
- ÜNİVERSAL TORNA TEZGAHLARINDA FENER MİLİNE FLANŞ İLE BAĞLANIR
- FREZELERDE, DİVİZÖRLERDE VE TABLALARDA KULLANILIR



KOD	Ø	E H6	F±0,2	G	H	J	K	O	S	T	R	Kg	max d/d
TOS.IUS.	80	63	70	3×M5	35,5	13	6	16,5	3	45	17	1,25	6000
TOS.IUS.	100	80	90	3×M6	41,5	17	8	18,0	3	52	23	2,30	5300
TOS.IUS.	125	100	110	3×M8	51,5	19	8	22,0	4	58	28	4,00	4500
TOS.IUS.	160	130	143	3×M8	66,0	23	9	22,0	4	62	48	6,80	3500
TOS.IUS.	200	162	180	3×M10	74,0	29	11	27,5	5	76	52	14,00	3000
TOS.IUS.	250	210	226	3×M10	97,5	33	12	29,5	5	82	78	22,20	2800
TOS.IUS.	315	265	290	4×M12	123,0	40	14	35,0	6	100	108	42,50	1800
TOS.IUS.	400	350	375	6×M12	152,5	50	17	39,0	7	110	144	76,10	1300
TOS.IUS.	500	420	458	6×M16	188,5	54	17	43,0	8	120	190	142,00	1100

STANDART AKSESUARLAR	1 TAKIM DÜZ AYAK	1 TAKIM TERS AYAK	1 ADET ANAHTAR	FLANŞ BAĞLAMA CİVATASI	İSTEĞE BAĞLI AKSESUARLAR	1 TAKIM YUMUŞAK AYAK	AYNA BAĞLAMA FLANŞI
							

ÜNİVERSAL TORNA AYNALARI SIKMA KAPASİTELERİ



Ø	E	F	G	H	J	K	L	N	O	P	R	S max.	T max.
80	3-27	-	23-48	48-73	-	-	3-27	27-51	52-76	-	-	98	-
100	3-39	3-45	24-60	58-94	25-67	60-102	3-39	30-66	64-100	42-72	77-107	122	130
125	3-49	3-47	30-75	70-116	28-74	69-115	3-49	38-84	83-125	50-95	90-136	152	163
160	3-76	3-76	46-119	87-160	35-108	91-166	3-76	50-123	91-164	51-128	109-185	208	218
200	5-88	5-83	56-140	116-200	46-125	105-185	5-88	57-140	117-200	69-148	127-207	246	254
250	5-107	5-125	68-162	156-250	60-183	124-247	5-107	66-168	154-256	83-206	147-270	314	328
315	8-136	8-131	74-201	188-315	65-193	145-273	8-131	79-207	193-321	99-225	174-305	392	382
400	10-187	10-187	90-268	223-400	105-282	173-350	10-187	92-274	224-406	118-290	189-358	498	454
500	25-250	25-250	135-360	275-500	135-411	201-477	25-250	135-360	275-500	125-447	191-513	626	579

ÜNİVERSAL TORNA AYNALARI SALGI DEĞERLERİ

