
GENÇAY CIVATA
TEMMUZ 2026 V.03

GENÇAY CIVATA

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BANKA VE HESAP BİLGİLERİMİZ

BANKA	ŞUBE	ŞUBE KODU	HESAP NO	IBAN NO
İŞ BANKASI	A.O.S.B TİCARİ	3367		TR33 0006 4000 0013 3670 0047 93
YAPI KREDİ BANKASI	A.O.S.B TİCARİ	982	81051235	TR23 0006 7010 0000 0081 0512 35
HALKBANK	A.O.S.B TİCARİ	742	10260804	TR02 0001 2009 7420 0010 2608 04
ZİRAAT BANKASI	A.O.S.B	1768		TR95 0001 0017 6858 1652 5550 05
GARANTİ BANKASI	KORDON	865	6293636	TR97 0006 2000 8650 0006 2936 36

GENÇAY CIVATA

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METRİK ÇELİK CIVATA 8.8 MAT				11000	 DIN 931 Y.P.			 DIN 933 T.P.		
	M 5	M 6	M 7	M 8	M 10	M 12	M 14	M 16	M 18	M 20
10	1,3154	1,9054		2,8830						
12	1,3178	1,7795	2,1484	2,9097						
16	1,3753	1,7159	2,3767	2,9502	5,1412	8,6940				
20	1,5165	1,8378	2,5843	3,2854	5,3689	7,3786				
25	1,6756	2,1058	2,8703	3,7197	5,6370	8,0893	12,9559	16,8046		
30	1,9223	2,5483	3,1789	4,0234	6,2371	8,9769	13,7686	18,1024		
35	2,1561	2,8901	3,5154	4,4668	6,8307	9,8140	15,0372	19,5296		
40	2,6829	3,0901	3,7836	4,9312	8,3536	10,6898	16,1812	20,9626	30,7254	36,2107
45	2,9544	3,4195	4,7275	5,3908	9,3796	12,8504	17,4456	22,5288	31,4595	38,1711
50	3,2133	3,7275	5,1370	5,8344	9,8163	13,8995	19,5380	23,8679	34,7801	40,7246
55	3,8389	4,0612	5,7230	6,2842	10,4018	14,9632	20,9472	26,8043	37,7236	43,3561
60	3,8933	4,3975	6,2079	6,7533	11,1716	16,0323	22,4266	28,4637	39,3873	45,6794
65	4,3887	4,8089		7,2584	11,8904	17,1407	23,6091	30,4144	42,1176	47,9930
70	4,6204	4,9984		7,7536	12,6533	17,7834	25,1072	32,1170	44,2910	53,7285
75	4,8896	5,7507		8,2753	13,3945	18,8095	26,6650	34,0066	47,1255	56,6032
80		6,3136		8,6468	14,1955	19,9116	27,8433	35,8261	49,2783	58,9210
85		8,8745		9,5435	14,9430	21,0851	29,4383	37,7843	55,0566	62,0649
90		7,4368		9,6506	15,6367	21,9277	30,1317	39,5925	54,5843	64,5406
100		9,2161		10,5944	16,3808	23,9482	33,1101	42,9727	58,9556	71,0713
110		10,9118		11,9558	18,2688	25,8274	35,9800	46,6210	63,9554	75,8851
120		12,8916		13,5617	19,7584	27,9980	38,8934	50,3078	69,2333	81,4947
130		14,0542		14,5861	21,2169	29,9335	41,5992	53,0673	73,3082	86,8945
140		15,0817		15,7982	23,2392	33,3211	44,1993	57,4820	78,1858	93,7700
150		16,7318		17,2753	28,6132	36,0018	46,9837	59,9371	82,5351	99,5328
160				27,6585	29,7455	43,5076	66,3460	63,9843	90,9451	106,3243
170				29,1533	32,2283	47,1462	70,0845	69,9421	99,4914	111,5389
180				31,6766	33,9668	49,6964	75,5010	76,6587	109,6053	121,3100
190				34,2050	37,4479	54,7937	81,0846	83,9925	120,7935	126,4442
200				35,5867	39,2733	57,4698	86,8407	87,5947	133,1260	138,0958
210					41,6014	61,5427	91,0765	107,7399	192,2266	188,0435
220					43,4708	64,2802	97,0622	114,8937	203,8000	196,0200
230					46,3686	68,5381	103,2138	122,2538	208,1711	204,2700
240					48,2754	71,3392	107,3798	127,1673	211,3000	212,5200
250					50,9607	77,4315	113,7840	134,8335	225,5000	221,1000
260					52,8996	80,3582	120,3490	142,7052	233,5000	231,2350
270					56,0067	85,0501	127,0836	150,7799	242,5000	239,4750
280					57,9843	88,0378	133,9873	159,0606	250,5000	248,2300
290					61,2142	93,6201	141,0529	167,5464	258,5000	258,5300
300					63,2359	95,9675	148,2894	176,2365	267,0000	267,8000

SİYAH KAPLAMA	45,00 TL/KG

GENÇAY CIVATA

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METRİK ÇELİK CIVATA 8.8 MAT				11000		 DIN 931 Y.P.			 DIN 933 T.P.	
	M 22	M 24	M 27	M 30	M 33	M 36	M 39	M 42	M 45	M 48
40	57,7368									
45	60,9444									
50	64,2590	63,8149	116,2360	161,3066	221,1000	259,0500				
55	68,0023	67,1727	122,2768	169,5500	226,5000	270,2700	368,3000			
60	68,9874	69,7878	125,8413	173,4599	229,8000	281,4900	381,6000	452,5000	536,7000	648,8000
65	72,4380	73,7133	131,3527	181,6550	238,3000	292,7100	389,0000	460,9000	548,4600	659,4000
70	76,0859	76,7724	137,4675	185,3280	246,8000	303,9300	393,0000	465,3000	567,2700	664,3000
75	79,8310	79,7680	146,5860	196,6500	255,4200	315,1500	405,8000	480,1000	586,0800	684,0000
80	83,3764	90,5796	152,2169	200,7720	264,9900	326,3700	418,6000	494,8000	604,8900	703,6000
85	86,7271	99,8248	156,2000	216,8800	274,5600	337,5900	431,3000	509,6000	623,7000	723,5000
90	90,8688	98,2416	162,8457	220,9680	284,1300	348,8100	444,1000	524,5000	642,5100	743,3000
100	97,9632	106,4277	176,2305	226,4922	303,2700	371,2500	469,7000	553,9000	680,1300	782,6000
110	114,2466	114,7879	194,8041	250,6680	330,9900	403,5900	486,3000	625,3500	722,7000	821,8000
120	118,6672	122,7126	198,4067	266,1120	352,7700	429,3300	523,3800	661,3200	763,9500	861,7000
130	124,2197	129,8035	205,5715	280,3680	374,5500	455,0700	553,4100	697,2900	805,2000	887,0000
140	132,3811	137,8083	215,7804	295,2180	396,3300	480,8100	583,4400	733,2600	846,4500	932,2500
150	140,7674	144,7555	228,5877	310,0680	418,1100	506,5500	613,4700	769,2300	887,7000	978,4500
160	148,9283	152,9026	241,4472	325,5120	439,8900	532,2900	643,5000	805,2000	928,9500	1.024,6500
170	157,3125	164,8102	340,8178	340,3620	461,6700	558,0300	673,5300	841,1700	970,2000	1.070,8500
180	165,7017	173,1513	341,6094	356,4000	483,4500	583,7700	703,5600	877,1400	1.011,4500	1.117,0500
190	173,8611	181,2914	359,8287	373,0320	505,2300	609,5100	733,5900	913,1100	1.052,7000	1.163,2500
200	188,5966	189,6384	382,6027	386,6940	527,0100	635,2500	763,6200	949,0800	1.093,9500	1.209,4500
210	221,4000	291,0000	356,7300	442,2000	548,7900	660,9900	793,6500	985,0500	1.135,2000	1.255,6500
220	237,6000	287,1000	371,5800	460,0200	570,5700	686,7300	823,6800	1.021,0200	1.176,4500	1.301,8500
230	258,8000	298,6500	386,4300	477,8400	592,3500	712,4700	853,7100	1.056,9900	1.217,7000	1.348,0500
240	267,9000	310,2000	401,2800	495,6600	614,1300	738,2100	883,7400	1.092,9600	1.258,9500	1.394,2500
250	275,9370	321,7500	416,1300	513,4800	635,9100	763,9500	913,7700	1.128,9300	1.300,2000	1.440,4500
260	276,5400	334,3993	437,6000	531,3000	657,6900	789,6900	943,8000	1.164,9000	1.341,4500	1.491,9000
270	299,8000	345,7710	451,5000	549,1200	679,4700	815,4300	973,8300	1.200,8700	1.382,7000	1.534,9000
280	310,0000	356,4000	465,5000	566,9400	701,2500	841,1700	1.003,8600	1.236,8400	1.423,9500	1.579,0500
290	320,0000	386,0000	479,4000	584,7600	723,0300	866,9100	1.033,8900	1.272,8100	1.465,2000	1.625,2500
300	332,0000	397,4000	493,2000	602,5800	744,8100	892,6500	1.063,9200	1.308,7800	1.506,4500	1.671,4500
320				649,9398	788,5740	987,0610	1.241,1034	1.519,3795	1.757,8158	1.911,7056
340				685,8939	832,3837	1.041,0298	1.306,3572	1.599,9119	1.849,5626	2.010,8032
360				721,8480	876,1934	1.093,5784	1.374,1701	1.680,4444	1.941,3094	2.108,6464
380				757,8021	918,6340	1.147,5472	1.439,4240	1.760,9769	2.033,0563	2.207,7440
400				793,7562	961,0746	1.201,5160	1.505,9574	1.841,5094	2.124,8031	2.306,8416
450				883,6415	1.070,5988	1.335,0178	1.671,0113	2.044,1828	2.354,8349	2.552,7040
500				974,9096	1.178,7539	1.469,9398	1.836,0653	2.245,5140	2.584,8668	2.799,8208

GENÇAY CIVATA

TEMMUZ 2026

INC ÇELİK CIVATA 8.8			MAT	11060 UNC	11080 UNF	T.P.			Y.P.		
INC	MM	1/4	5/16	3/8	7/16	1/2	9/16	5/8	3/4	7/8	1"
5/8	16	2,1681	3,0055	4,5673							
3/4	19	2,2717	3,2431	4,9114	6,8464	10,6622					
7/8	22	2,4429	3,4536	5,1011	7,0683	10,8284					
1"	25	2,6761	3,6182	5,2163	7,9227	11,5251	14,9781	20,4544			
1 1/4	32	2,8534	4,1729	6,3343	8,9713	13,1887	16,9797	22,3042			
1 1/2	38	3,3941	4,8584	7,2125	10,5581	14,3160	18,5563	24,4124			
1 3/4	45	3,9254	5,5776	8,0987	11,4995	16,1066	20,7939	26,7886	39,9678		
2"	50	4,4415	6,2254	9,0242	12,9261	18,2300	22,8902	29,4527	42,9686	114,5000	163,1000
2 1/2	63	6,9895	7,6443	10,8705	15,4608	21,3100	27,0015	34,8311	50,4386	124,8000	180,6624
3"	75	8,2699	9,0680	12,5481	17,8446	25,6734	31,4373	40,3216	55,3799	142,1000	193,9464
3 1/2	90	10,1795	14,3420	15,2445	20,7443	29,3084	37,2486	46,3392	63,6222	155,0000	217,8576
4"	100	11,6100	17,8089	17,4750	23,4078	31,5581	41,4702	52,0572	71,1327	168,2000	232,8000
4 1/2	115		19,9602	20,0578	25,5812	34,7683	70,2000	55,5699	75,8597	182,9000	247,9000
5"	125		22,0748	22,0632	37,7074	58,6000	77,2000	75,4336	85,5019	198,8000	271,7000
5 1/2	140			24,1529	42,1171	63,7500	84,3000	102,8765	91,6825	217,1000	291,5000
6"	150			26,1580	46,0286	69,0500	91,3000	110,9000	101,2464	231,5000	312,3360
6 1/2	165					72,8244	98,7941	125,8200	106,2582	271,5120	361,5840
7"	175					80,8265		131,9000	114,0471	287,6000	383,5000
7 1/2	190					89,8128	113,1710	142,0200	120,1220	313,8000	428,9760
8"	200					98,4852		149,2000	256,9000	331,6000	448,0000

METRİK İNCE DİŞ ÇELİK CIVATA 8.8 MAT								
11020	Y.P. T.P.	DIN 960			DIN 961			
	10 x 1,25	12 x 1,25	12 x 1,50	14 x 1,50	16 x 1,50	18 x 1,50	20 x 1,50	24 x 1,50
20	6,0667	8,4050	8,4050					
25	6,5228	9,1503	9,1503	14,3447				
30	7,1633	10,1728	10,1728	14,8881	20,1187			
35	7,9990	11,2119	11,2119	16,3476	21,6716			
40	8,8236	12,0396	12,0396	17,5162	23,0815	34,5569	40,1820	
45	9,6484	13,7829	13,7829	18,7973	24,9192	35,4353	42,7766	
50	10,7226	14,7014	14,7014	20,8826	26,9690	37,2831	46,8722	
55	11,2684	15,9695	15,9695	22,7391	29,0251	39,3898	49,6041	
60	12,0082	16,9085	16,9085	23,9517	31,2475	42,2166	52,2336	
65	12,8671	18,3154	18,3154	25,6951	33,0330	44,8617	55,4738	
70	13,5310	19,2574	19,2574	27,0437	35,3190	47,4503	58,3892	
75	14,4314	20,2659	20,2659	28,7959	36,8605	49,9404	61,4899	
80	15,1847	21,5555	21,5555	29,6393	38,7028	52,8742	64,4776	
90	16,7249	23,9426	23,9426	32,7319	42,3592	58,2002	70,4856	
100	17,4918	25,0215	25,0215	34,2668	44,4849	60,1056	74,1924	
110	19,9338	27,3156	27,3156	36,9005	52,4949	66,8919	79,0868	
120	22,1369	28,5523	28,5523	40,9123	57,3521	73,6939	84,7000	
130	24,5225	35,4581	35,4581	50,9839	61,9910	79,4120	89,7364	
140	26,5831	39,4741	39,4741	56,7110	66,9602	87,0942	97,7422	
150	33,4434	42,3451	42,3451	60,3940	72,6877	95,9970	101,1154	
160					79,3808	107,6603	110,3795	
170					86,7228	116,7452	120,4547	
180					94,7378	126,6491	131,2385	
190					103,4841	137,1416	143,0925	
200					112,9186	148,8191	156,1411	

30080	
BIÇAK CIVATASI 8.8 UNF DİBİ 4 KÖŞE MAT	
OBEL	
	7/16
30	7,6941
35	8,4538
40	9,6258
45	10,5962
50	11,4990
55	12,5985
60	14,1115
65	16,1444
70	17,6738
80	20,7410
85	22,1935
90	23,3001
	5/8 UNC
63	ÖZEL
76	ÖZEL
90	ÖZEL

GENÇAY CIVATA

TEMMUZ 2026

20000	SB	İMBUS CIVATA 8,8 MAT					DIN 912								
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24	M 27	M 30
8	1,2900	1,6200	1,8100												
10	1,2900	1,3525	2,0096	2,2087	4,7831										
12	1,3600	1,2520	1,7283	2,0634	3,4097										
16	1,6700	1,2334	1,5403	2,0272	3,2650	5,6151	8,1378								
20	1,8600	1,3521	1,6832	2,0825	3,8478	5,9955	8,3579								
25	2,2200	1,5974	1,9359	2,4455	4,1462	6,2712	8,8971	16,4409	26,5349						
30	2,4100	1,7761	2,2249	2,6499	4,6237	6,8595	9,6713	13,1331	23,2731						
35	3,6557	2,0262	2,5068	3,2360	5,0123	7,6182	10,7060	14,4596	21,6235						
40	3,9984	2,2595	2,9060	3,4705	5,4909	8,2135	11,6104	15,8275	22,2877	38,0160	40,0296	58,4496			
45		2,4415	3,3828	3,8272	6,0376	9,0503	12,5792	16,7320	23,9272	41,5800	43,5024	63,9144			
50		2,4415	4,0184	4,1556	6,5209	9,8376	13,5955	17,9805	25,9487	41,5800	42,2608	67,5540	79,5960	125,9280	
55			4,5980	4,6050	7,0859	10,7229	14,7578	19,0952	28,3073	46,3320	45,4289	72,9000	81,3514		
60		6,8200	6,0800	4,9244	7,5878	11,4372	15,7253	20,7327	29,8795	46,3320	48,3850	74,5200	85,1684	136,6200	
65				5,4176	8,3089	12,1685	16,8702	22,4892	31,9897	50,4900	50,4576	79,3800	92,0160	145,8000	
70		7,3700	12,0000	5,7861	8,7144	12,9667	17,5285	23,5434	34,0079	53,6976	53,9482	81,0000	93,7713	148,5000	227,4480
75				6,7109	9,3185	13,8192	18,9215	25,6893	36,2823	56,7864	56,7281	87,4800	100,2240	156,6000	243,0000
80		10,4994	13,4500	6,7728	9,7400	14,6494	19,7150	26,7775	37,7344	59,1624	60,1082	90,1800	101,6659	160,3800	247,2444
90			19,5500	7,8242	10,8994	16,2321	21,9367	29,9739	42,6792	63,5580	66,5585	98,2800	111,0291	168,6960	267,0408
100			22,0500	9,6216	12,1531	17,5754	23,9920	32,9766	45,5077	68,9040	72,4882	105,8400	119,9693	184,1400	285,1200
110				11,0523	13,0054	19,0699	26,0934	36,0077	49,7101	73,6560	77,7331	114,4800	129,5408	196,0200	306,5040
120				13,2470	14,0754	20,7350	28,4939	38,9988	53,3012	77,2200	84,1239	122,5800	138,4898	209,0880	318,3840
130				14,8698	18,2819	22,6788	31,3997	42,0009	57,2560	82,5660	90,6030	130,1400	149,5290	222,1560	335,0160
140				16,9903	19,9420	24,3156	33,7663	44,9991	61,4035	87,9120	97,0391	137,7000	165,1835	235,2240	350,4600
150				23,8839	21,9381	29,3558	38,1525	49,1307	65,0387	93,2580	103,3872	145,2600	176,4345	248,2920	368,2800
160					48,4000	31,1474	44,8584	68,1518	69,6687	98,6040	110,2832	158,2200	197,3314	261,3600	381,3480
170					51,3040	33,7226	48,5682	71,9754	71,9852	149,5000	114,9043	164,1600	233,5298	273,2400	568,4000
180					54,4500	35,5387	52,4076	77,4811	74,1951	157,1000	121,4928	167,9400	243,5228	285,1200	590,2400
190					57,3540	39,1284	56,3684	83,1568	97,6687	166,9200	211,5000	327,2400	281,0808	300,7368	621,6000
200					60,1370	41,0320	60,4549	89,0045	104,5484	172,9000	283,5000	336,5000	291,0600	314,3448	644,0000
210						43,9100	64,6678	96,9574	111,6337						
220						46,8756	67,5329	103,2313	118,9224		304,0000		314,8200		
230						49,9224	71,9323	109,6697	126,4178						
240						51,9555	74,8603	114,0869	134,1167		314,2000		484,7000		
250						56,2841	81,1020	120,7848	142,0202						
260						58,4029	84,1539	127,6483	150,1284		338,0000				
270						61,7536	88,9903	134,6854	158,4427						
280						63,9141	92,1033	141,8930	166,9611		356,3000				

GENÇAY CIVATA

TEMMUZ 2026-3

	41000	47001	46001	40101	41500	42000	42020	45000	41200	41300
										
	ÇELİK SOMUN DIN 934 MAT CL.6	FİBERLİ SOMUN DIN 985 CR+3 CL.6	FLANŞLI SOMUN DIN 6923 CR+3 CL.6	İTHAL KÖR SOMUN DIN 1587 CR+3 CL.6	KONTRA SOMUN DIN 936 MAT CL.4	KAYNAK SOMUNU DIN 929 MAT CL.6	KAYNAK SOMUNU DIN 928 MAT CL.6	TAKVİYELİ SOMUN MAT CL.6	ÇELİK SOMUN DIN 934 MAT CL.8	ÇELİK SOMUN DIN 934 MAT CL.10
M 3	0,3800	1,0400								
M 4	0,4434	1,1000	1,5000	1,3100					0,4889	0,5205
M 5	0,4565	1,2100	1,7068	1,4700			1,1654		0,5239	0,5637
M 6	0,8100	1,3630	1,1868	2,0300	0,8017	1,0815	1,2421		0,9141	1,1322
M 7	0,9758								1,1068	1,3241
M 8	1,3189	1,8749	2,3813	3,9700	1,2957	1,7465	2,2372	5,3600	1,5050	1,8958
M 10	2,7651	3,7350	3,8427	8,5600	2,4135	3,1022	3,8733	10,8885	3,2517	4,1593
M 12	4,0558	5,3541	6,1777	13,4500	3,1293	4,4945	5,2679	15,4700	4,8304	6,1487
M 14	5,8198	8,2071	9,8726	38,8100	4,7179	7,7369		22,3125	6,5377	8,0526
M 16	7,7575	10,1404	18,5290	48,4280	5,3535	10,5219		27,1320	9,5135	10,9153
M 18	11,4844	15,3807			7,6820			38,6750	13,2871	15,1549
M 20	14,1199	22,4416	39,3725	96,9550	10,9126			53,5500	17,2048	19,7208
M 22	19,8270	34,0006						70,5075	26,3858	30,6122
M 24	25,8251	47,5200						98,1750	33,7611	38,7280
M 27	38,4208	125,8000							54,4026	58,0294
M 30	51,7602	173,2000							78,3396	85,2307
M 33	93,0000	318,0000								
M 36	108,0000	438,1500								
M 39	138,0000	664,7000								
M 42	179,0000	836,6000								
M 45	237,0000	1027,1000								
M 48	380,0000	1328,1000								
M 52	480,0000									
M 56	580,0000									
M 60	1005,9000									
M 64	1.174,2000									

	41020	47021			41520	42000			41220	41320
M 8-1,00	1,4213				1,4108				1,6213	2,0423
M 10-1,00	2,9027	3,9254			2,5671				3,4141	4,3670
M 10-1,25	2,9027	3,8885			2,5671	3,1022			3,4141	4,3670
M 12-1,25	4,2945	5,7082			3,2232	4,4945			5,1163	6,5113
M 12-1,50	4,2945	5,4814			3,2232	4,4945			5,1163	6,5113
M 14-1,50	6,2700	8,2766			5,2095				7,0433	8,6755
M 16-1,50	8,3544	10,6092			5,8754				10,2454	11,7547
M 18-1,50	12,5820	16,1361			8,5798				14,5582	16,8017
M 20-1,50	15,4707	22,5455			11,9742				18,8526	21,6043
M 22-1,50	21,3628	34,6421							28,3500	32,8780
M 24-1,50	32,0060	48,6000							37,7671	43,1101

UNC	41060	ANSI B 18.2.2		40061				45060	41260	41360
UNF	41080	47081						45080	41280	41380
1/4	1,0440	2,1156								
5/16	1,4850	2,6619						5,8800		
3/8	2,2112	4,3420						8,8200		
7/16	3,5995	7,1100						11,3400		
1/2	4,6873	14,6000						14,8050		
1/2 WHT	7,1673									
9/16	7,3600	22,3500						22,0500		
5/8	9,1637	28,1500						27,7200		
3/4	14,4426	41,1500						41,6500		
7/8	54,2101	63,5000						69,0200		
1"	83,9344	102,0000						116,6200		
1" X 12	83,9344									
1" X 14	83,9344									
1 1/8	94,8500									
1 1/4	146,3000									
1 1/2	262,1000									

GENÇAY CIVATA

TEMMUZ 2026

METRİK ÇELİK CIVATA 10,9 MAT						11200	DIN 931 Y.P. 		DIN 933 T.P. 			
	M 5	M 6	M 7	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24
10	1,5474	2,2481		3,4020								
12	1,5616	2,1028	2,5356	3,4368								
16	1,6168	2,0221	2,8069	3,4756	6,0648	10,2589						
20	1,7912	2,1661	3,0495	3,8768	6,3337	8,7076						
25	1,9745	2,4856	3,3853	4,3888	6,6509	9,5423	14,8881	19,8285				
30	2,2679	3,0093	3,7519	4,7496	7,3627	10,5981	16,2450	21,3629				
35	2,5427	3,4095	4,1455	5,1788	8,0537	11,5829	17,7447	23,0422				
40	3,1620	3,6469	4,4576	5,8165	9,8474	12,6176	19,0922	24,7351	36,2578	42,7306	68,1294	
45	3,4873	4,0377	5,5783	6,3619	11,0694	15,1562	20,5820	26,5847	37,1218	45,0446	71,9144	
50	3,7958	4,3975	6,0617	6,8888	11,5832	16,4019	23,0548	28,1634	41,0425	48,0508	75,8257	75,3017
55	4,5298	4,7917	6,7531	7,4125	12,2723	17,6504	24,7188	31,6305	44,5094	51,1598	80,2432	79,2637
60	4,5940	5,1885	7,3252	7,9729	13,1808	18,9219	26,4622	33,5867	46,4776	53,9041	81,4066	82,3496
65	5,1786	5,6726		8,5610	14,0303	20,2271	27,8582	35,8869	49,6968	56,6350	85,4793	86,9818
70	5,4520	5,8964		9,1561	14,9287	20,9762	29,6259	37,8951	52,2649	63,4008	89,7818	90,5915
75	5,7697	6,7957		9,7598	15,8100	22,1964	31,4660	40,1271	55,6026	66,7898	94,2003	94,1263
80		7,4516		10,2087	16,7506	23,4937	32,8557	42,2726	58,1469	69,5302	98,3849	106,8839
85		10,4742		11,2576	17,6319	24,8846	34,7356	44,5847	64,9661	73,2275	102,3395	117,7932
90		8,7735		11,3849	18,4523	25,8750	35,5551	46,7182	64,4054	76,1570	107,2254	115,9250
100		10,8786		12,4995	19,3271	28,2594	39,0694	50,7073	69,5692	83,8673	115,5964	125,5848
110		12,8720		14,1100	21,5570	30,4804	42,4574	55,0142	75,4652	89,5429	134,8105	135,4497
120		15,2109		16,0046	23,3164	33,0381	45,0768	59,3660	81,6954	96,1637	140,0249	144,8009
130		16,5868		17,2116	25,0360	35,3209	49,0849	62,6183	86,5032	102,5339	146,5812	153,1681
140		17,7905		18,6419	27,4206	39,3188	52,1546	67,8296	92,2600	110,6528	156,2073	162,6139
150		19,7430		20,3838	33,7660	42,4814	55,4408	70,7241	97,3896	117,4477	166,1050	170,8115
160					35,0981	51,3407	78,2892	75,5023	107,3148	125,4605	175,7340	180,4251
170					38,0292	55,6320	82,7005	82,5314	117,3968	131,6195	185,6319	194,4760
180					40,0800	58,6425	89,0915	90,4556	129,3321	143,1457	195,5273	204,3186
190					44,1901	64,6567	95,6799	99,1126	142,5402	149,2100	205,1571	213,9239
200					46,3434	67,8142	102,4725	103,3645	157,0892	162,9525	222,5444	223,7733
210					49,0906	72,6195	107,4720	127,1331				
220					51,2943	75,8501	114,5332	135,5759				
230					54,7154	80,8755	121,7916	144,2584				
240					56,9651	84,1804	126,7088	150,0577				
250					60,1332	91,3692	134,2646	159,1030				
260					62,4221	94,8221	142,0105	168,3914				
270					66,0876	100,3582	149,9596	177,9210				
280					68,4201	103,8849	158,1051	187,6913				
290					72,2340	110,4719	166,4424	197,7040				
300					74,6190	113,2408	174,9804	207,9581				

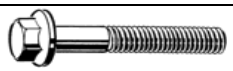
GENÇAY CIVATA

TEMMUZ 2026

20200	SB	İMBUS CIVATA 12.9 MAT				DIN 912					
	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24
8	2,9941										
10	2,4471	2,6918	5,8290								
12	2,1112	2,5704	4,1619								
16	1,8803	2,4675	3,9850	6,9997	10,0828						
20	2,0543	2,5354	4,6952	7,4720	10,1984						
25	2,3581	2,9825	5,2203	7,8122	11,0902						
30	2,7215	3,2232	5,8163	8,5511	11,8492	16,0174	28,3837				
35	3,0587	3,9628	6,3019	9,2703	13,2323	17,6383	26,6782				
40	3,5453	4,2301	6,8484	10,2397	14,2215	19,7295	26,5704	53,2224	48,8268		
45	4,1238	4,7772	7,5902	11,2833	15,6820	20,4066	28,4351		53,0595		
50	4,9027	5,0640	8,1286	12,2629	16,9493	21,9268	30,8791	58,2120	53,5121		111,4344
55	5,6096	5,6132	8,9137	12,9124	18,4010	23,2935	35,2836		57,5231		104,2600
60		6,0001	9,2572	14,2578	19,6009	25,2856	37,2509	64,8648	61,7206		109,1471
65		6,7769	9,9935	15,1667	21,0330	27,4268	39,8799		62,9168		
70		7,0371	10,8616	16,1707	21,8509	28,7189	42,0271	75,1766	66,0465		120,1705
75		8,1652	11,6140	17,2273	23,0758	31,4663	45,2361		69,0268		
80		8,3210	11,8781	18,2674	24,5764	32,6541	46,6314	82,8274	73,1904		130,2863
90		9,9375	13,2959	20,0648	27,3493	37,3690	53,2041	88,9812	84,5609		142,2908
100		12,2229	15,0698	21,7216	29,3638	41,1084	55,5057	96,4656	89,3489		153,7532
110		13,5297	16,7685	23,6325	32,5571	43,9110	60,6344	103,1184	94,8111		166,0206
120		16,1569	19,4317	25,6317	34,8446	47,5680	65,0042	108,1080	102,6066		177,4813
130		18,1374	23,0588	27,6625	38,4901	51,2297	69,8323	115,5924	110,5104		191,6347
140		20,7216	26,8667	29,6556	42,2558	54,8889	74,8971	123,0768	118,3608		211,6949
150			27,3809	35,8100	46,8894	59,9253	79,3305	130,5612	126,1038		226,1131
160				40,3744	58,1503	88,3436	84,9767	138,0456	134,5104		252,8904
170				43,7133	62,9619	93,3009	87,8024		140,1467		299,2829
180				46,0689	67,9362	100,4373	90,4940		148,1840		312,0914
190				50,7236	73,0693	107,7962	126,6072		259,3583		374,8535
200				53,1900	78,3683	115,3776	135,5253		308,1697		391,8269
210				56,9205	83,8279	125,6856	144,7102				
220				60,7630	87,5432	133,8166	154,1601				
230				64,7151	93,2466	142,1642	163,8740				
240				67,3492	97,0397	147,8912	173,8545				
250				72,9617	105,1320	156,5727	184,1018				
260				75,7078	109,0880	165,4697	194,6114				
270				80,0487	115,3562	174,5923	205,3887				
280				82,8530	119,3946	183,9337	216,4314				
290				87,3671	125,9049	193,4909	227,7373				
295				90,5366	148,9378						

GENÇAY CIVATA

TEMMUZ 2026

17000	FLANŞLI CIVATA 8,8		MAT		DIN 6921					
	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 20		
10	1,8033	2,4303	3,8551							
12	1,9127	2,5772	3,9225							
16	2,0386	2,2830	4,1872	7,6716						
20	2,2432	2,4692	4,5263	7,4050	11,8800					
25	2,3940	2,7039	4,9507	8,0379	12,6975					
30	2,7973	3,0660	5,3964	8,7189	13,9538	21,8117	29,1060			
35	3,0076	3,3837	6,0485	9,3485	14,8338	22,7316	29,4624			
40	3,3330	3,7234	6,6109	10,4187	15,8745	23,3500	29,8880			
45	3,7320	4,0471	7,1899	11,2712	17,0092	24,9683	32,0174			
50		4,4395	7,5299	11,9409	18,5178	27,0595	33,8910			
55		4,9760	8,3958	13,2215	19,5175	29,6676	37,0882			
60		5,5769	8,8044	14,1386	20,8857	30,5469	38,4324			
65		6,2823	9,4952	14,9176	22,0694	32,3460	40,4169			
70		6,6534	10,1323	15,7547	23,4335	34,3181	42,1557			
75		7,2317	10,6777	16,6674	24,8172	36,0898	44,7570			
80		7,8408	11,8890	17,9741	26,1661	38,0442	48,8800			
90		8,4942	13,1245	19,7586	29,0221	41,8614	53,7437			
100			14,3556	23,0012	31,7233	45,7782	58,3619			
110			15,6626	25,6014	34,1837	48,8976	66,6305			
120			16,9936	28,5120		53,1335	73,0024			
130			18,3624	30,7098		57,4552	79,3788			

TEMMUZ 2026

22000	HAVŞABAŞ İMBUS CIVATA 10.9			MAT	DIN 7991					
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 20
6	1,4000	1,4625	1,6100							
8	1,3100	1,3100	1,4200	2,4500						
10	1,3100	1,3100	1,4600	1,9800	4,3800					
12	1,3100	1,3700	1,5500	1,9800	4,4200					
16	1,3100	1,5300	1,4324	1,5136	3,0871	5,7500				
20	1,3900	1,6900	1,5656	1,6337	3,1503	5,3072	9,7900			
25		1,9600	1,7785	1,8806	3,4102	5,4504	10,5051			
30		2,2200	2,1252	2,1640	3,7358	6,2037	10,7280	13,3650	27,1000	
35		2,6200	2,5029	2,4636	4,2692	6,8528	11,5126	14,7744	28,5000	
40		2,9300	2,8509	3,0892	4,7528	7,5438	12,5012	15,9192	27,1108	56,0000
45		3,6300	3,8170	4,5560	6,6025	9,3817	14,1102	18,4734	33,0088	67,0000
50		3,6300	3,8170	4,5560	6,6025	9,3817	14,1102	18,4734	33,0088	67,0000
60			4,6404	7,7400	7,8850	11,3902	17,0940	23,4868	38,1373	78,0000
70				9,2100	8,9553	13,1475	19,8185	27,2052	46,8878	89,0000
80				9,9500	12,5231	14,8830	22,9843	30,2999	54,7282	109,0000
90					14,3748	17,8200	26,6778	34,0481	62,6049	168,4294
100					16,2492	26,7264	29,6390	37,7190	100,1683	216,4061

MART 2026

23000	SETSKUR			MAT	DIN 916					
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 20
4	0,5355	0,4899								
5	0,5355	0,5037	0,6130							
6	0,6212	0,5749	0,7193	0,8981						
8	0,7565	0,7433	0,9271	1,1713	1,9406					
10	0,9725	0,9428	1,1934	1,5246	2,5088	3,7925	6,0281			
12	1,1940	1,1341	1,4214	1,8417	3,0498	4,6539	6,7032			
16	1,7800	1,5437	1,9861	2,5847	4,2432	6,7454	9,1673	12,4001	16,3933	
20	2,2500	1,9237	2,4710	3,3161	5,7168	8,5281	11,8796	17,1882	20,2656	56,1624
25	2,7800	2,7545	3,3280	4,2537	7,1832	11,1394	15,5534	22,7708	27,0314	59,6080
30	3,4500	4,3321	4,6271	5,1524	9,1450	13,4602	19,2281	27,6828	33,2304	63,5703
35		5,5156	5,5206	6,4474	10,9605	16,6464	23,9347	31,2708	42,6972	72,3935
40		7,3874	6,9762	8,0592	12,4559	18,6330	26,1303	35,0244	48,7968	78,6387
50			9,6180	11,2078	16,0803	23,7203	32,7612	46,8924	60,6648	101,8036
60					19,4746	34,0032	48,7140	60,8028	78,0528	141,2863
70					25,8598	44,1324	54,0132	82,3584	130,7688	
80								104,5144	155,6364	

GENÇAY CIVATA

TEMMUZ 2026

20300	İNCE KAFA İMBUS CIVATA DIN 7984 8.8 MAT						
	M 5	M 6	M 8	M 10	M 12	M 14	M 16
10	2,2334	1,8963					
12	2,1384	1,9125					
14	1,8022	1,7852	3,2076				
16	1,8165	1,8045	3,3450	6,9874			
20	1,9723	1,9313	3,6566	6,3488	8,9209		
25	2,2586	2,2853	4,0864	6,6142	9,3619		
30	2,5413	2,6751	4,7765	7,0434	9,9859		
35	2,8827	3,0635	5,4912	7,6911	11,0019		
40	3,2170	3,4566	6,2103	8,4391	12,3635		
45	3,7205	4,0319	7,3930	9,2606	14,1795		
50	4,8045	4,4162	7,9629	10,2997	15,6876		
55			8,9888	12,5213	18,5823		
60		4,9896	10,1052	13,9912	19,9153		
70		5,7024	10,3356	15,4440	24,4423		
80		6,2964	10,9296	17,2260	30,2846		
90		7,6507	11,8800	19,0080	38,9342		
100		7,8408	13,0680	20,1960	45,7370		

21000	BOMBEBAŞ İMBUS ISO 7380 10.9 MAT						
	M 3	M 4	M 5	M 6	M 8	M 10	M 12
6	1,9922	1,9832	2,3849				
8	1,6100	1,7100	2,1700	2,1362			
10	1,6100	1,7100	1,6218	1,7226	4,1580		
12	1,6400	1,7400	1,5304	2,0556	4,8363		
16	1,8400	1,9100	1,5911	1,9451	3,8439	8,7380	10,6920
20	2,0700	2,0400	1,8721	2,0583	4,0106	7,0570	12,4067
25	2,3400	2,3000	2,2355	2,1586	4,2552	7,3695	12,6223
30	2,6600	2,8900	2,5875	2,5446	4,6715	7,8609	13,3136
35		3,3600	2,9451	2,8584	5,3207	8,7435	14,4860
40		4,1800	3,4893	3,2007	5,5785	9,6334	15,6543
45			4,7265	3,9834	6,3296	10,5278	17,3022
50			5,7324	5,0150	7,4464	11,5599	19,0520
55					9,1039	13,6967	21,4222
60			6,7716	7,0092	11,1564	15,8265	24,7274
70					12,5928	19,1602	29,1015
80					14,2560	20,1960	32,6700
90					17,0456	24,7338	39,7980
100					19,1928	27,4820	43,9560

30100	BB DİBİ KARE CIVATA DIN 603 8.8 MAT						
	M 6	M 8	M 10	M 12			
12	3,1262						
16	2,5162	4,1883					
20	2,6887	4,6125	7,8351	13,0252			
25	2,9433	5,1284	8,4902	14,1314			
30	3,1211	5,6411	9,1170	15,1854			
35	3,2620	6,0920	9,9717	16,2681			
40	3,5219	6,8507	10,7409	17,9490			
45	4,0885	7,4762	11,2538	19,5160			
50	4,0886	7,8337	12,3364	20,7412			
60	5,2137	11,7654	15,0740	23,8286			
70		14,5950	20,6557	26,2449			
80		16,3225	24,5018	28,1384			
90		17,7522	27,1230	37,3631			
100		18,7054	29,8582	40,3800			

21500	FLANŞLI BB İMBUS 10.9 MAT				
	M 4	M 5	M 6	M 8	M 10
6	3,4874	4,4445			
8	2,7140	3,4516	3,4180		
10	2,7363	2,5952	2,7518	6,3069	
12	2,7817	2,4486	3,2887	7,3696	
16	3,0430	2,5457	3,1122	5,8572	13,3149
20	3,2577	2,9953	3,2933	6,1113	10,7536
25	3,6972	3,5765	3,4538	6,4840	11,2298
30	4,6081	4,1399	4,0713	7,1186	11,9786
35	5,3626	4,7122	4,5737	8,1075	13,3232
40	6,6634	5,5829	5,1210	8,5004	14,6792
45		7,5623	6,3734	9,6450	16,0424
50		9,1719	8,0241	11,3470	17,6150

TEMMUZ 2026

DIN 6914 10,9 AĞIR YÜK CIVATASI							
18200	M 12	M 16	M 20	M 22	M24	M27	M30
30	12,5208						
35	13,6521						
40	14,7164	24,8152	39,2304				
45	15,9837	26,7042	44,4298				
50	16,9662	28,5941	47,2656		84,4261		
55	19,5278	30,4863	50,1035		97,8709	188,8000	
60	21,3021	32,3768	53,1750		94,9295	197,8000	
65	23,0790	34,2695	56,0089	150,1157	99,4747	206,8000	262,0000
70	24,8524	36,1581	58,8456	128,3040	104,0186	215,9000	273,5000
75	26,6289	37,8126	61,9188		108,5641	224,9000	284,6000
80	28,4018	39,7030	64,7547	134,7192	112,4106	233,9000	295,7000
85	31,9928	41,3704	66,4538	147,5496	117,6499	243,4000	307,2000
90	33,8699	43,4865	70,4262	153,9648	122,1962	252,4000	318,7000
95		45,8483	73,8569	160,3800	126,7403	261,9000	330,2000
100	37,6240	47,0305	76,0982	166,7952	131,2833	270,5000	340,9000
105			90,1692	173,2104	135,5126	280,0000	352,1000
110		49,5634	93,5431	179,6256	139,6671	289,1000	363,6000
115			96,6319	186,0408	143,8196	298,2000	375,2000
120		56,8102	99,6138	191,1730	153,1660	307,7000	386,7000
125				197,5882	154,7248	316,8000	397,9000
130		60,4692	102,5838	202,7203	162,2259	326,3000	409,5000
135				209,1355	163,5524	335,4000	421,1000
140		64,0926	103,3085	215,5507	172,1165	345,0000	432,3000
145				221,9659	176,7900	354,1000	444,0000
150		67,6922	108,9277	228,3811	177,0493	363,2000	455,6000

MAPA BIÇAK CIVATALARI 38040			
ÇAP	INCH	MM	FİYAT
5/8	2"	51	ÖZEL
	2 1/4	57	ÖZEL
	2 1/2	63,5	ÖZEL
	2 3/4	67	ÖZEL
	3"	76	ÖZEL
3/4	2 1/2	63,5	ÖZEL
	3"	76	ÖZEL
	3 1/2	90	ÖZEL
	4 1/2	115	ÖZEL
	5"	127	ÖZEL
7/8	2 1/2	63,5	ÖZEL
	2 3/4	70	ÖZEL
	3"	76	ÖZEL
	3 1/4	82	ÖZEL
	3 1/2	90	ÖZEL
	3 3/4	95	ÖZEL
	4"	102	ÖZEL
	4 3/4	127	ÖZEL
1"	2 3/4	70	ÖZEL
	3"	76	ÖZEL
	3 1/4	82	ÖZEL
	3 1/2	90	ÖZEL
	3 3/4	95	ÖZEL
	4"	102	ÖZEL
	4 1/2	115	ÖZEL

17200	FLANŞLI CIVATA 10,9 MAT				DIN 6921		
	M 5	M 6	M 8	M 10	M 12	M 14	M 16
16	2,4056	2,6976	4,9409	9,0523			
20	2,6412	2,9136	5,3411	8,7380	14,0184		
25	2,8210	3,1907	5,8419	9,4848	14,9831		
30	3,3045	3,6179	6,3677	10,2883	16,4655	25,7378	34,3451
35	3,5498	3,9928	7,1372	11,0312	17,5039	26,8234	34,7656
40	3,9305	4,3936	7,8009	12,2940	18,7320	27,5531	35,2679
45	4,4073	4,7755	8,4841	13,3000	20,0708	29,4626	37,7805
50		5,2386	8,8854	14,0903	21,8510	31,9303	39,9914
55		5,8717	9,9069	15,6014	23,0307	35,0078	43,7641
60		6,5808	10,3893	16,6836	24,6451	36,0453	45,3502
70		7,8509	11,9561	18,5905	27,6516	40,4954	49,7437
80		9,2521	14,0290	21,2095	30,8761	44,8921	57,6785
90		10,0232	15,4869	23,3151	34,2462	49,3965	63,4176
100			16,9396	27,1415	37,4334	54,0183	68,8671
110			18,4819	30,2097	40,3368	57,6992	78,6240
120			20,0525	33,6442		62,6976	86,1427
130			21,6676	36,2376		67,7972	93,6670

38060	BIÇAK CIVATASI SOMUNLARI						
ÖLÇÜ	5/8	3/4	7/8	1"			
FİYAT	ÖZEL	ÖZEL	ÖZEL	ÖZEL	ÖZEL	ÖZEL	ÖZEL

38020	PALET CIVATASI SOMUNLARI						
ÖLÇÜ	1/2	9/16	5/8	3/4	7/8	1"	
FİYAT	ÖZEL	ÖZEL	ÖZEL	ÖZEL	ÖZEL	ÖZEL	ÖZEL

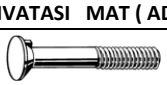
MAPA PALET CIVATALARI			
38000			
ÇAP	INCH	MM	FİYAT
1/2	1 5/8	41	ÖZEL
	1 13/16	46	ÖZEL
	2"	51	ÖZEL
9/16	1 5/8	41	ÖZEL
	1 13/16	46	ÖZEL
	1 15/16	50	ÖZEL
	2 3/16	55.5	ÖZEL
5/8	2 3/32	53	ÖZEL
	2 5/32	57	ÖZEL
	2 1/2	63.5	ÖZEL
3/4	2 3/16	55.5	ÖZEL
	2 3/8	60	ÖZEL
	2 1/2	63.5	ÖZEL
	3"	76	ÖZEL
7/8	2 21/32	67.5	ÖZEL
	3"	76	ÖZEL
	3 27/64	87	ÖZEL
1"	3"	76	ÖZEL
	3 1/2	90	ÖZEL
	4"	100	ÖZEL

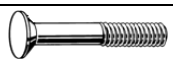
TEMMUZ 2026-3

AKD CIVATA KAPLI (ADET) 13001			 DIN 931			 DIN 933				13061	
	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 20	1/4	5/16
10	0,9512	1,1660	1,3525	2,6786						1,8539	
12	1,0080	1,1808	1,4103	2,5480						1,9760	
15	1,0500	1,2844	1,4423	2,4975	4,4231					1,9200	2,3762
20	1,1568	1,3580	1,5730	2,7675	4,8936	7,1875				1,9310	2,6136
25	1,2040	1,4850	1,7881	3,0580	5,3571	7,7586				2,2410	2,8947
30	1,3398	1,5450	1,9118	3,4100	5,7895	8,3333	13,0814	17,3077		2,5616	3,1429
35	1,4637	1,7250	2,0661	3,7620	6,2857	9,3750	14,1509	18,3333		2,7251	3,5484
40	1,6236	1,9050	2,2727	4,1140	6,8750	10,2273	15,3061	20,0000	34,8837	2,9876	3,9286
45	1,7794	2,2400	2,5000	4,4660	7,5862	10,7143	16,0584	22,0000	37,3754	3,4502	4,2308
50	1,9393	2,4320	2,6882	4,7960	7,8571	11,8421	17,1875	22,6804	39,6127	3,9246	4,5833
60		2,8700	3,1250	5,5000	9,1667	13,2353	19,2982	25,8824	44,1176	4,5045	5,5000
70			3,5714	6,2040	10,4762	15,0000	21,5686	28,5714	48,8069	5,0000	5,9459
80			4,0323	6,6000	11,5789	16,0714	23,6559	31,4286	53,5714		6,4706
90			4,4643	7,3260	12,2222	18,7500	25,8824	34,9206	62,8492		7,3333
100			5,6818	8,1400	13,7500	20,4545	28,2051	37,9310	68,1818		8,1481
110						25,0000	30,1370	44,0000	73,5294		
120						28,1250	32,3529	47,8261	78,9474		
130							34,9206	51,1628	84,2697		
140									89,6414		
150									94,9367		

TRİFON VİDA KAPLI						
39001						
	6	8	10	12		16
40	2,6500	3,7000	6,5500		175	88,0000
50	2,9500	4,4500	7,8000		250	108,0000
60	3,3500	4,7000	8,7000		300	127,0000
70	3,7500	5,4500	9,7000	15,8000		
80	4,3500	6,4500	10,5000	17,4000		
90	4,9500	7,2500	11,5500	18,3000		
100	5,5500	7,6500	12,6500	20,6000		
110	6,4500	8,5000	14,0000	22,8000		
120	7,8500	9,6000	15,0000	24,8000		
130	9,1500	11,6500	18,9000	28,4000		
140		13,4000	20,9500	31,8000		
150		14,8500	23,4500	35,2000		
160		17,8000	25,8000	37,4000		
170		19,0000	28,2000			
180		20,5000	30,0000	41,6000		
190						
200		24,0000	33,0000	46,5000		

YB KASA CIVATASI MAT (ADET)			
32060			
	1/4 (6)	5/16 (8)	3/8 (10)
30	2,0500	3,4000	5,9000
35	2,2500	3,6500	6,2000
40	2,4000	3,9500	6,7000
50	2,8000	4,5500	7,6000
60	3,1000	5,1000	8,7000
70	3,5500	5,7000	9,4000
80	3,9000	6,3000	10,7000
90	4,3000	7,1000	12,1000
100	4,9000	7,9000	12,8000
110	5,6000	8,9000	14,4000
120	6,1000	9,8000	15,8000
130	7,3000	11,2000	18,0000
140	8,0000	12,2000	19,5000
150	8,6000	13,2000	21,1000
160	9,3000	14,2000	22,7000
170	10,0000	15,2000	24,4000
180	10,9000	16,6000	26,5000
190	11,8000	18,0000	28,8000
200	12,8000	19,5000	31,0000

DEMİR PULLUK CIVATASI MAT (ADET)			
34060			
	10	11	12
30	4,0020	5,2210	7,9350
35	4,5540	6,3020	8,7860
40	5,0370	7,3830	9,6370
45	6,1640	8,3720	11,3850
50	6,6930	10,0970	13,1560
60	7,2220	10,8790	14,9270
70		11,6610	17,4242

30260	
TABAN CIVATASI	
	
5/8 X 76	ÖZEL

11860	
AYAR CIVATASI	
	
3/4 X 150	ÖZEL

YB KANAL (TAVA) CIVATASI KAPLI (ADET)			
32401			
	M 6	M 8	M 10
10	1,0000		
12	1,0080	1,7480	
15	1,0120	1,8700	
20	1,2075	2,2000	
25	1,4030	2,5520	

GENÇAY CIVATA

MART 2026

13010	METRİK	AKD CIVATA (METRİK) KG. MAT			
	M 10	M 12	M 14	M 16	M 20
15	210,0000				
20	190,0000	200,0000			
25	190,0000	195,0000	195,0000	200,0000	
30	190,0000	195,0000	195,0000	190,0000	
35	190,0000	195,0000	190,0000	190,0000	
40	190,0000	195,0000	190,0000	190,0000	195,0000
45	190,0000	195,0000	190,0000	190,0000	195,0000
50	190,0000	195,0000	190,0000	190,0000	195,0000
60	190,0000	195,0000	190,0000	190,0000	195,0000
70	190,0000	195,0000	190,0000	190,0000	195,0000
80	190,0000	195,0000	190,0000	190,0000	195,0000
90	190,0000	195,0000	190,0000	190,0000	195,0000
100	190,0000	195,0000	190,0000	190,0000	195,0000
110	190,0000	195,0000	190,0000	190,0000	195,0000
120	190,0000	195,0000	190,0000	190,0000	195,0000
130	190,0000	195,0000	190,0000	190,0000	195,0000
140	190,0000	195,0000	190,0000	190,0000	195,0000
150	190,0000	195,0000	190,0000	190,0000	195,0000

13070	ASME 18.1.1	AKD CIVATA KG. MAT			
	3/8	7/16	1/2	5/8	3/4
15	210,0000				
20	190,0000				
25	190,0000	195,0000	195,0000		
30	190,0000	195,0000	195,0000	190,0000	
35	190,0000	195,0000	190,0000	190,0000	
40	190,0000	195,0000	190,0000	190,0000	195,0000
45	190,0000	195,0000	190,0000	190,0000	195,0000
50	190,0000	195,0000	190,0000	190,0000	195,0000
60	190,0000	195,0000	190,0000	190,0000	195,0000
70	190,0000	195,0000	190,0000	190,0000	195,0000
80	190,0000	195,0000	190,0000	190,0000	195,0000
90	190,0000	195,0000	190,0000	190,0000	195,0000
100	190,0000	195,0000	190,0000	190,0000	195,0000
110	190,0000	195,0000	190,0000	190,0000	195,0000
120	190,0000	195,0000	190,0000	190,0000	195,0000
130	190,0000	195,0000	190,0000	190,0000	195,0000
140	190,0000	195,0000	190,0000	190,0000	195,0000
150	190,0000	195,0000	190,0000	190,0000	195,0000

32070		YB KASA CIVATASI KG. MAT			
	1/4	5/16	3/8		
25	195,0000				
30	195,0000	195,0000			
35	190,0000	195,0000			
40	190,0000	190,0000	195,0000		
45	190,0000	190,0000	195,0000		
50	190,0000	190,0000	195,0000		
60	190,0000	190,0000	195,0000		
70	190,0000	190,0000	195,0000		
80	190,0000	190,0000	195,0000		
90	190,0000	190,0000	195,0000		
100	190,0000	190,0000	195,0000		
110	190,0000	190,0000	195,0000		
120	190,0000	190,0000	195,0000		
130	190,0000	190,0000	195,0000		

34070		DEMİR PULLUK CIVATASI KG. MAT			
	3/8	7/16	1/2		
25					
30	190,0000				
35	190,0000				
40	190,0000	190,0000	190,0000		
45	190,0000	190,0000	190,0000		
50	190,0000	190,0000	190,0000		
60	190,0000	190,0000	190,0000		
70	190,0000	190,0000	190,0000		
80	190,0000	190,0000	190,0000		
90					
100					
110					
120					
130					

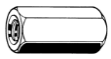
TEMMUZ 2026-3

43170		DEMİR SOMUN KG. MAT			
	1/2	5/8	3/4		
	215,0000	260,0000	280,0000		

13070		UZUN BOY DEMİR CIVATALAR KG. MAT			
	1/2	5/8	3/4		
150 - 600	Fiyat Alınız	Fiyat Alınız	Fiyat Alınız		

GENÇAY CIVATA

TEMMUZ 2026

	41800	47001	47001	45601	48801	48001	48101	48600	48501	46201	46301
											
	DIN 6915 AĞIR YÜK SOMUNU 10K	DIN 985 FİBERLİ SOMUN 8K	DIN 985 FİBERLİ SOMUN 10K	UZATMA SOMUNU	KAFES SOMUNU	DIN 315 ÇELİK KELEBEK SOMUN	SAÇ KELEBEK SOMUN	TABLALI SOMUN	AĞAÇ SOMUNU	FLANSLI SOMUN DIN 6923 CR+3 CL.8	FLANSLI SOMUN DIN 6923 CR+3 CL.10
M 4					6,9600	2,6400			5,2981		
M 5					6,5598	3,0000	1,7595		5,8644	1,9801	2,2647
M 6		1,6251	1,7993	23,1000	6,5424	4,6600	2,7859	2,7456	2,6952	1,3428	1,4865
M 8		1,9788	2,2650	26,4000	12,0756	5,4400	4,0969	3,3077	3,5526	2,5491	2,8284
M 10		4,2528	4,5350	34,6500	19,0995	8,9700	5,5200	4,2876	10,2905	4,1279	4,6046
M 12	7,9558	5,6589	6,5406	41,2500		15,6500				6,6654	7,5217
M 14		9,1218	10,0634							10,6577	12,0404
M 16	13,9065	12,0127	12,7463	66,0000						22,5495	26,7772
M 18		18,8538	19,5634								
M 20	23,5499	27,9384	30,7184							47,9583	54,1928
M 22	59,6500	40,1207	43,3302								
M 24	66,3156	58,9881	67,7825								
M 27	94,6302										
M 30	115,6000										
M 36	206,7000										
		47081	47081			48061	48161	48660			
3/16							1,7595				
1/4		2,2183	2,3890			5,0500	2,7859		2,7762		
5/16		2,8323	3,0030			5,4400	4,0969	3,8069	3,7976		
3/8		4,6199	4,8627			5,9000	5,5200	4,9002	11,0254		

MART 2026

43500 PERÇİN SOMUNU		43520 PERÇİN SOMUNU		43540 PERÇİN SOMUNU		43560 PERÇİN SOMUNU	
FLANŞLI TIRTIRLI		FLANŞSIZ TIRTIRLI		FLANŞLI ALTIKÖŞE		FLANŞSIZ ALTIKÖŞE	
M 3	1,2672	M 3	1,2672	M 3		M 3	
M 4	1,2672	M 4	1,2672	M 4	1,5840	M 4	1,5840
M 5	1,3024	M 5	1,3024	M 5	1,6720	M 5	1,6720
M 6	1,9360	M 6	1,9360	M 6	2,2352	M 6	2,2352
M 8	2,9920	M 8	2,9920	M 8	3,5200	M 8	3,5200
M 10	4,7520	M 10	4,7520	M 10	5,5440	M 10	5,5440
M 12	9,1101	M 12	9,1101	M 12	9,3264	M 12	9,3264

MART 2026

ÇEK-YAT SOMUNU		
	48401	48400
M 8	BEYAZ	SİYAH
	3,8480	3,3453
	48461	48460
5/16	BEYAZ	SİYAH
	3,8480	3,3453

MART 2026

72000	KOPİLYA MAT				DIN 94						
	1,5	2	2,5	3	3,5	4	5	6	7	8	10
15	0,7672	0,7168	0,8512	0,9856	1,2096						
20	0,8039	0,7840	0,9856	1,1200	1,3440	1,5680	3,2032				
25	0,8767	0,8960	1,0752	1,2992	1,5680	1,7920	3,3600				
30	0,9868	0,9856	1,2096	1,3888	1,7024	1,9712	3,8080	6,0480			
35	1,0961	1,2096	1,3440	1,5232	1,8816	2,1504	4,1440	6,7200			
40	1,1695	1,2544	1,4784	1,6576	2,1952	2,3744	4,4800	7,6160	10,7520	12,5440	
45	1,2783	1,3888	1,5680	1,8816	2,3520	2,5536	4,9280	8,2880	11,6480	13,8880	
50	1,3153	1,5232	1,6800	2,0160	2,5536	2,8224	5,1520	8,7360	12,9920	14,5600	26,8800
60						4,2560	6,0480	9,4080	13,8880	15,6800	29,1200
70						4,4800	6,7200	10,0800	15,6800	17,4720	32,4800
80						5,1520	7,6160	11,2000	16,8000	19,0400	35,8400
90						5,6000	8,5120	12,5440	19,0400	21,2800	38,0800
100						6,0480	9,8560	13,4400	21,2800	23,5200	40,3200
110										39,8720	62,7200
120										44,3520	69,4400

MART 2026

	62000	63000	67000	67010	67020	63200	63220	65410	67030
	DIN 127	DIN 127	DIN 125	DIN 125	DIN 9021	DIN 434	DIN 435	DIN 7989	DIN 7349
	1.K.YAYLI RONDELA	2.K.YAYLI RONDELA	DÜZ PUL	DÜZ PUL	GENİŞ DÜZ PUL	U-KONİK PUL	I-KONİK PUL	A PUL	AĞIR H. PULU
	MAT	MAT	MAT	MAT	MAT	MAT	MAT	MAT	MAT
									
	ADET	ADET	ADET	KG	ADET	ADET	ADET	KG	ADET
M 3	0,4500	0,3664	0,0430		0,2100				
M 4	0,4800	0,3900	0,0650		0,3850				
M 5	0,5100	0,4500	0,0960		0,5050				0,9101
M 6	0,6750	0,5100	0,2000		0,9600				1,6049
M 8	0,9450	0,6750	0,3500		2,1500	27,1343	27,1343		2,9676
M 10	1,4250	0,9000	0,6800		4,2000	27,1343	27,1343	315,0000	4,1236
M 12	1,8750	1,2750	1,1300	175,0000	7,6500	35,4833	35,4833	315,0000	8,1083
M 14	2,7000	1,7700	1,5500	175,0000	10,9000	44,2246	44,2246	315,0000	13,5212
M 16	3,6000	2,1750	2,0500	175,0000	14,1000	49,0504	49,0504	315,0000	14,5417
M 18	3,9000	2,4750	2,6500	175,0000	23,3000	61,0328	61,0328	315,0000	23,2933
M 20	6,1500	3,7500	3,1000	175,0000	26,5000	68,8793	68,8793	315,0000	22,1102
M 22	6,7500	4,0500	3,3000	175,0000	32,3000	166,9800	166,9800	315,0000	31,5791
M 24	12,0000	7,5000	5,8500	175,0000	48,0000	194,1143	194,1143	325,0000	37,5512
M 27	13,8000	9,0000	7,6500	175,0000		250,4700	250,4700	325,0000	56,3969
M 30	24,0000	14,7000	9,6500	175,0000		333,9600	333,9600	325,0000	73,3600
M 33	48,0000	17,2500	13,9500	180,0000					
M 36	57,0000	22,5000	17,1000	180,0000					

	67000	
	DIN 125	
	BÜYÜK ÇAP DÜZ PUL	
	MAT	
		
	ADET	
M 39	43,1000	
M 42	60,5500	
M 45	73,1000	
M 48	95,9500	
M 52	107,6000	
M 56	136,9000	
M 60	152,6500	
M 64	163,9500	

	62060	63000	67100	67110	67200	67210	67300	67310	65070			
	1.K.YAYLI RONDELA	2.K.YAYLI RONDELA	DÜZ PUL İNCE	DÜZ PUL İNCE	DÜZ PUL 2 mm.	DÜZ PUL 2 mm.	DÜZ PUL KALIN	DÜZ PUL KALIN	ŞASE-PANJUR PULU			
									d2=55 MM		d2=32 MM	
	MAT	MAT	MAT	MAT	MAT	MAT	MAT	MAT	MAT	MAT	MAT	MAT
												
	ADET	ADET	ADET	KG	ADET	KG	ADET	KG	ADET	KG	ADET	KG
1/8	0,4500	0,3664	0,1550	300,0000								
5/32	0,4800	0,3900	0,2160	270,0000								
3/16	0,5100	0,4500	0,2500	170,0000			0,7500	170,0000				
3/16 DAR			0,2450	270,0000								
1/4 DAR			0,3020	270,0000								
1/4	0,6750	0,5100	0,3050	170,0000			0,9100	170,0000	9,9000	170,0000	2,1500	170,0000
5/16	0,9450	0,6750	0,4600	170,0000	0,9200	170,0000	1,3700	170,0000	9,8500	170,0000	2,1000	170,0000
3/8	1,4250	0,9000	0,5700	170,0000	1,1400	170,0000	1,7100	170,0000	9,7000	170,0000	2,0500	170,0000
7/16	1,8000	1,2000	0,7100	170,0000			2,1300	170,0000	9,9500	170,0000	1,9500	170,0000
1/2	2,0250	1,3500	1,0200	170,0000	2,0400	170,0000	3,0600	170,0000	9,9000	170,0000	1,9000	170,0000
9/16	2,7000	1,7700					3,5600	170,0000	9,7000	170,0000	1,7500	170,0000
5/8	3,6000	2,1750			2,9100	170,0000	4,3600	170,0000	9,5000	170,0000	1,6500	170,0000
3/4	6,1500	3,7500					5,4000	170,0000				
7/8	6,7500	4,0500					5,7500	170,0000				
1"	13,8000	7,5000					8,0000	170,0000				
1 1/8	24,0000	14,7000					9,2400	175,0000				
1 1/4	48,0000	17,2500					10,9500	175,0000				
1 1/2							12,2500	175,0000				
1 3/4							14,9500	175,0000				
2"							16,1500	175,0000				

GENÇAY CIVATA

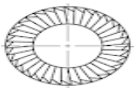
MART 2026

BAKIR VE ALÜMİNYUM PULLAR			
		69100	69000
NO	ÖLÇÜ	ALÜM. PUL	BAKIR PUL
1	M 5	2,1080	6,5033
2	M 6	2,1080	7,5946
3	M 8	2,1080	10,9883
4	M 10	2,7060	12,4833
5	M 12	3,1395	16,1161
7	M 14	3,7525	22,5297
8	M 16	3,7525	25,1758
9	M 18	4,5000	30,7372
14	M 20	5,9800	36,6425
12	M 22	6,6827	40,1109
20	M 24	7,1312	46,0012
	M 26	7,1312	52,5941
	M 30	8,8504	63,1189
	M 33		
	M 36		
	M 39		

	64000	62500	67420	67440	64020	66030	66040
	DIN 6798A	DIN 137 A	DIN 2093	DIN 6916	DIN 6798J	KMS	KS
	TIRTIL RONDELA	ONDÜLA PUL	ÇANAK PUL	DÜZ PUL 10 K	İÇ TIRTIL RONDELA	TIRNAKLI SEGMAN	TIRNAKLI SEGMAN
	MAT	MAT	MAT	MAT	MAT	MAT	MAT
							
	ADET	ADET	ADET	ADET	ADET	ADET	ADET
M 3	0,2955	0,5416			0,32336	0,6915	5,4400
M 4	0,3368	0,5068	6,3000		0,3684	0,6915	7,3600
M 5	0,3928	0,6432	7,5000		0,4300	0,9539	9,6000
M 6	0,5267	0,7912	7,8000		0,5762	1,0959	9,6000
M 7						1,8493	
M 8	1,0072	1,6168	8,7000		1,1018	1,7522	13,4400
M 10	1,6447	3,2872	9,6000		1,7988	2,8599	17,2800
M 12	2,6302	5,1244	13,8000	5,8800	2,8769	3,7771	
M 14	3,9333	9,6536	18,6000	9,9900	4,3021		
M 16	5,0362	11,3128	21,3000	10,2500	5,5085		
M 18	7,8662	14,8300	33,0000		8,6038		
M 20	8,8074	16,1608	53,4000	15,5000	9,6334		
M 22	12,1329	24,2380	55,5000	17,5000	13,2705		
M 24	15,0376	29,6488	74,6740	20,9328	16,4473		
M 27	18,3036	36,3704		35,2800			
M 30	25,3741	48,5200	181,3513	44,6880			

NO	ÖLÇÜ	69160	69060
		ALÜM. PUL	BAKIR PUL
2	3/16	2,1080	6,5033
1	1/4	2,1080	7,5946
3	5/16	2,1080	10,9883
4	3/8	2,7060	12,4833
5	7/16	3,1395	16,1161
6	1/2	3,5133	18,2839
7	9/16	3,7525	22,5297
8	5/8	3,7525	25,1758
14	3/4	5,9800	36,3285
15	7/8	6,6827	44,3866
16	1"	7,1312	52,5941
	1 1/4		
	1 1/2		
	1 3/4		
	2"		

METRİK SÜPER PUL		
ÖLÇÜ	P. İÇİ	
M 5	100 AD.	11,0630
M 6	100 AD.	11,4069
M 8	100 AD.	11,4069
M 10	100 AD.	11,7657
M 12	100 AD.	13,0962
M 14	100 AD.	15,6975
M 16	100 AD.	17,9998
M 18	100 AD.	20,5264
M 20	100 AD.	21,7523
M 22	100 AD.	22,1111
M 24	100 AD.	23,1725
M 26	100 AD.	26,4914
M 30	100 AD.	39,1391
M 33	100 AD.	42,0992
M 42	100 AD.	45,1939

İMBUS RONDELASI (SCHNORR)	
M 3	1,5900
M 4	1,5900
M 5	2,0696
M 6	2,4900
M 8	4,2000
M 10	6,0000
M 12	7,2000
M 14	10,2000
M 16	13,8000
M 18	22,5000
M 20	27,6000
M 24	47,4000
M 30	76,0952
M 33	
M 36	

NO	ÖLÇÜ	69120	69020
		ALÜM. PUL	BAKIR PUL
10	21 mm.	7,6507	47,5934
11	ENJ. İNCE	5,2164	24,7903
11	ENJ. KALIN	8,8517	31,8946
13	14,5 mm.	6,8476	38,7318
17	29 mm.	8,1837	62,7669
18	30 mm.	8,6847	68,1251
19	38,5 mm.	13,7486	102,8765

R SÜPER PUL		
ÖLÇÜ	P. İÇİ	
1/8 R	100 AD.	9,6428
1/4 R	100 AD.	12,7374
3/8 R	100 AD.	16,3105
1/2 R	100 AD.	17,8204
3/4 R	100 AD.	20,7955
1 " R	100 AD.	35,3269
1 1/4 R	100 AD.	44,4912
1 1/2 R	50 AD.	65,2717
2" R	50 AD.	74,1221

SAÇ VİDASI KLİPSİ	
69220	
NO : 1	2,7807
NO : 2	3,0498
NO : 3	3,3488
NO : 4	3,6179

METAL VİDA KLİPSİ			
69220			
M 4	ÖZEL	M 6	ÖZEL
M 5	ÖZEL	M 8	ÖZEL

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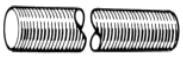
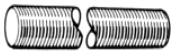
METRİK GİJON DIN 975 1 METRE		
	77010	77011
	MAT	BEYAZ
M 5	30,0000	31,5000
M 6	36,0000	38,0000
M 8	40,0000	44,0000
M 10	63,5000	70,0000
M 12	93,0000	102,0000
M 14	128,0000	140,0000
M 16	172,0000	189,0000
M 18	215,0000	235,0000
M 20	276,0000	303,0000
M 22	340,0000	373,0000
M 24	405,0000	444,0000
M 27	520,0000	570,0000
M 30	700,0000	760,0000
M 33	880,0000	950,0000
M 36	1.065,0000	1120,0000
M 39	1.270,0000	1.350,0000
M 42	1.490,0000	1.600,0000
M 45	1.750,0000	1.880,0000
M 48	1.970,0000	2.120,0000

GİJON UNC 1 METRE		
	77060	77061
	MAT	BEYAZ
1/4	38,5000	41,0000
5/16	40,5000	46,0000
3/8	63,5000	72,5000
7/16	85,0000	96,5000
1/2	108,0000	123,0000
9/16	124,0000	141,0000
5/8	182,0000	205,0000
3/4	270,0000	295,0000
7/8	370,0000	410,0000
1"	477,0000	533,0000

METRİK GİJON 2 METRE		
	77020	77021
	MAT	BEYAZ
M 8	80,0000	88,0000
M 10	127,0000	140,0000
M 12	186,0000	204,0000
M 16	344,0000	378,0000

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76000	METRİK		AKS SAPLAMALARI MAT							
	30	35	40	45	50	60	70	80	90	100
M 6	20,4000	20,8000	21,2000	22,0000	22,8000	24,0000	25,2000	28,0000	32,0000	
M 8	22,4000	22,8000	23,2000	23,6000	24,4000	25,2000	26,0000	27,3000	28,5000	
M 10	25,2000	26,0000	26,8000	27,6000	28,4000	30,0000	31,6000	33,2000	34,8000	
M 12	29,2000	30,4000	31,6000	32,8000	34,0000	36,0000	38,4000	40,8000	43,2000	
M 14	34,4000	36,0000	37,6000	39,3000	40,8000	43,6000	46,8000	50,0000	53,2000	
M 16			46,0000	48,0000	50,0000	53,2000	58,0000	62,0000	66,0000	
M 18			53,6000	56,0000	58,8000	64,0000	69,2000	74,4000	79,7000	
M 20			65,2000	68,8000	72,0000	78,4000	84,8000	91,2000	98,0000	

76060	NC-NC	AKS SAPLAMALARI MAT	
76080	NF-NF		
76090	NF-NC		

	30	35	40	45	50	60	70	80	90	100
5/16	18,0609	18,9607	19,6679	19,9891	20,5032	21,7244	22,8744	25,0024	26,4164	
3/8	19,7962	20,5032	20,9531	21,7244	23,3956	24,6168	25,9665	27,2520	27,9590	
7/16	23,3956	24,3601	24,6168	25,2595	26,0308	27,1877	27,7019	28,8588	29,8187	
1/2-12 DİŞ			31,7512	32,2010	32,7795	35,2219	40,6852	42,8061	49,8120	
1/2-13 DİŞ			31,7512	32,2010	32,7795	35,2219	40,6852	42,8061	49,8120	
9/16			36,3788	36,3788	37,7928	38,9497	41,6500	47,4338	55,6608	
5/8					48,2050	50,6475	52,2544	53,2827	61,6383	
3/4					51,6117	54,2469	56,1751	60,1600	70,5723	

76040	NF-NC	AKS SAPLAMALARI MAT	

	50	55	60	70	80				
5/16 X 3/8	26,7377	27,6376	28,9231	31,7512	34,3864				
3/8 X 7/16	29,8230	31,7512	32,7795	36,3788	40,4923				
7/16 X 1/2	33,1651	36,0574	40,1710	43,6417	49,3620				
1/2 X 9/16	40,1710		47,2411	54,2469	59,0673				
9/16 X 5/8	61,8954		67,0373	72,5005	80,2776				
1/2 X 5/8	79,3135		84,0399	88,6974	97,0530				
5/8 X 3/4	66,9087		72,9505	78,6065	82,4629				
3/4 X 7/8	89,0830		100,2024	116,9135	124,3050				

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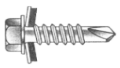
58001	YHB	SUNTA VİDASI DIN 7505															
	13	16	18	20	25	30	35	40	45	50	60	70	80	90	100	120	150
3	0,2965	0,4185		0,4296	0,4379	0,4600	0,5099	0,5307									
3,5	0,3395	0,4157	0,3880	0,4157	0,4781	0,5058	0,5903	0,6513	0,7275	0,7898							
4		0,4711	0,4850	0,5016	0,5681	0,6582	0,7344	0,8132	0,8868	0,9630	1,1986	1,3857					
4,5				0,7360	0,7136	0,8494	0,9700	1,0254	1,1501	1,2471	1,4273						
5				0,7760	0,8176	0,9561	0,9838	1,1085	1,2333	1,3164	1,5520	1,7875	2,2587	2,5358	2,8407		
6										2,0654	2,3834	2,7437	3,0000	3,8106	4,1570	5,0266	6,7898

57001	YSB	MATKAP UÇLU VİDA DIN 7504N															
	9,5	13	16	19	22	25	32	38	45	50	60	70	80	90	100		
3,9	0,5938	0,5681	0,6430	0,6960	0,7552	0,8279	0,9146	1,0462									
4,2		0,7275	0,8245	0,8661	0,9700	0,9838	1,1875	1,3677	1,5243	1,6905							
4,8		0,9284	0,9430	1,0490	1,1390	1,2064	1,3857	1,6074	1,7875	1,9815	2,3125	2,6328	3,1178	3,5030	3,8106		

57101	YHB	MATKAP UÇLU VİDA DIN 7504P															
	9,5	13	16	19	22	25	32	38	45	50	60	70	80	90	100		
3,9		0,4573	0,5127	0,5485	0,6166	0,6818	0,8557	0,9928									
4,2		0,5196	0,6651	0,7483	0,8453	0,8702	0,9838	1,1681	1,3164	1,4688	1,7321						
4,8			0,8245	0,9173	0,9977	1,0670	1,3303	1,5243	1,6351	1,7598	2,1062	2,4249	2,9099	3,2564	3,6028		

59001	TRAPEZ (ÇATI) VİDASI DIN 7504K															
	19	25	32	32	38	38	50	50	60	60	70	80	90	100		
	5 MM	5 MM	5 MM	12MM	5 MM	12MM	5 MM	12MM	5 MM	12 MM	5 MM	5 MM	5 MM	5 MM		
4,8	2,1617	2,4249	2,5497													
5,5		2,5009	2,9931	3,8800	3,1455	4,5815	3,6859	4,9300	4,1293	5,4100						
6,3		3,5335	4,1432		4,4342		5,3349		5,9584		6,4091	9,3689	10,1923	10,7265		

59101	SANDVİÇ PANEL VİDASI															
	66	66	75	75	90	90	105	105	120	120	135	135	140	140		
	5 MM	12 MM	5 MM	12 MM	5 MM	12 MM	5 MM	12 MM	5 MM	12 MM	5 MM	12 MM	5 MM	12 MM		
5.5	4,8691	5,7100	5,3631	6,7800	6,0688	8,1500	6,7745	8,7300	7,5507	10,5000	8,0447	11,8500	10,7444	18,9448		

BETON TRİFONU (BETOFAS)	59201							
6,3 X 35	6,3 X 45	6,3 X 60	6,3 X 75	6,3 X 95	6,3 X 105	6,3 X 125	6,3 X 135	6,3 X 145
2,8868	3,2207	4,0198	4,7529	5,7055	6,3741	7,3995	7,9607	9,8166

BETON MONTAJ VİDASI (BULDEX)	59302						
7,5 X 60	7,5 X 80	7,5 X 100	7,5 X 120	7,5 X 150	7,5 X 180	7,5 X 200	
2,9602	3,7075	4,6559	5,6618	7,4724	12,3582	13,8671	

ALÇIPAN VİDASI (SIK-SEYREK)			
56603			
3,5	25	35	45
SIK	0,5833	0,7477	0,9835
SEYREK	0,5591	0,7315	0,9296

ALÇIPAN VİDASI (MATKAP UÇLU)			
56643			
	25	35	45
3,5	0,7666	0,9632	1,2664

57201	RYSB MATKAP UÇLU VİDA (BEYAZ)					
	13	16	19	22	25	32
3,9	0,6568	0,7344	0,7968	0,8759	0,9146	
4,2	0,8311	0,8522	0,9492	0,9977	1,0878	
4,8		0,9284	1,0772	1,1501	1,3164	1,5233

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52001	YSB SAÇ VİDASI		DIN 7981 (YSB)				
	2,9	3,5	3,9	4,2	4,8	5,5	6,3
6,5	0,2800	0,3500	0,4500				
9,5	0,3100	0,3800	0,4600	0,5400	0,6700		
13	0,3300	0,4200	0,4900	0,5700	0,8000	1,0100	1,5308
16	0,3800	0,4900	0,5700	0,6500	0,8200	1,1500	1,5500
19	0,4100	0,5500	0,6400	0,7000	0,9200	1,2500	1,7100
22	0,4700	0,5800	0,6900	0,7900	1,0200	1,2700	1,8000
25	0,5634	0,6500	0,7600	0,8500	1,1200	1,3600	1,8800
32		0,7500	0,9100	0,9800	1,3200	1,6100	2,1700
38		0,9192	0,9600	1,2100	1,4800	1,8200	2,4900
45				1,3600	1,6000	1,9800	3,0100
50				1,5000	1,7200	2,1800	3,3200
60					2,0400		

52101	YHB SAÇ VİDASI		DIN 7982 (YHB)				
	2,9	3,5	3,9	4,2	4,8	5,5	6,3
6,5	0,2700	0,3829	0,4153				
9,5	0,2800	0,3600	0,3900	0,5632	0,7467		
13	0,3200	0,3900	0,4400	0,5100	0,6800	1,0865	1,3670
16	0,3600	0,4500	0,5100	0,5800	0,7900	1,0200	1,2700
19	0,3900	0,5300	0,5800	0,6400	0,8300	1,1500	1,5100
22	0,4100	0,5400	0,6300	0,7400	0,9400	1,1900	1,5900
25	0,5034	0,6100	0,6800	0,7900	1,0000	1,3100	1,7400
32		0,6700	0,8300	0,9100	1,1500	1,5500	1,9900
38		0,7669	0,9800	1,0800	1,2800	1,8400	2,4342
45			1,2287	1,2700	1,4400	2,0800	2,8923
50			1,3289	1,3500	1,6100	2,2400	3,0998
60					1,9100		

52401	RYSB SAC VİDASI CR+3 (BEYAZ)		DIN 968 (RYSB)				
	2,9	3,5	3,9	4,2	4,8	5,5	6,3
6,5	0,3220	0,4025	0,5175				
9,5	0,3565	0,4370	0,5290	0,6210	0,7705		
13	0,3795	0,4830	0,5635	0,6555	0,9200	1,1615	1,7605
16	0,4370	0,5635	0,6555	0,7475	0,9430	1,3225	1,7825
19	0,4715	0,6325	0,7360	0,8050	1,0580	1,4375	1,9665
22	0,5405	0,6670	0,7935	0,9085	1,1730	1,4605	2,0700
25	0,6479	0,7475	0,8740	0,9775	1,2880	1,5640	2,1620
32		0,8625	1,0465	1,1270	1,5180	1,8515	2,4955
38		1,0570	1,1040	1,3915	1,7020	2,0930	2,8635
45				1,5640	1,8400	2,2770	3,4615
50				1,7250	1,9780	2,5070	3,8180
60					2,3460		

RYSB VE RYSB COMBI METRİK VİDA (BEYAZ)			DIN 967 (RYSB)				
	M 3	M 4	M 5	M 6	M 8	-	-
8	0,3125	0,5250	0,7625				
10	0,3250	0,5375	0,8000	1,2250			
12	0,3500	0,5750	0,8625	1,3000			
15	0,4000	0,6250	0,9875	1,3750	3,0000		
20	0,4625	0,7375	1,0625	1,5375	3,4250		
25	0,5375	0,8375	1,2125	1,7250	3,8000		
30	0,6375	0,9250	1,3625	1,9125	4,2125		
35	0,8000	1,0125	1,5375	2,0875	4,6000		
40	0,9000	1,0875	1,6875	2,3000	4,9000		
45		1,2125	1,7625	2,5000	5,2875		
50		1,3375	1,8500	2,6875	5,5250		
60			2,1500	3,0625	6,1375		

54001	YSB METRİK VİDA		DIN 7985 (YSB)				
	M 3	M 4	M 5	M 6	M 8	-	-
5	0,2688						
6	0,2400	0,4000	0,5900				
8	0,2500	0,4200	0,6100	0,9400			
10	0,2600	0,4300	0,6400	0,9800			
12	0,2800	0,4600	0,6900	1,0400	2,6011		
15	0,3200	0,5000	0,7900	1,1000	2,4000		
20	0,3700	0,5900	0,8500	1,2300	2,7400		
25	0,4300	0,6700	0,9700	1,3800	3,0400		
30	0,5100	0,7400	1,0900	1,5300	3,3700		
35	0,6400	0,8100	1,2300	1,6700	3,6800		
40	0,7200	0,8700	1,3500	1,8400	3,9200		
45	0,9452	0,9700	1,4100	2,0000	4,2300		
50	1,0825	1,0700	1,4800	2,1500	4,4200		
60		1,2800	1,7200	2,4500	4,9100		
70		1,9801	2,7110	4,0909			
80		2,4715	3,0306	4,7055			
90		2,8621	3,4031	5,4051			
100		3,3473	3,7425	6,0109			

54101	YHB METRİK VİDA		DIN 965 (YHB)				
	M 3	M 4	M 5	M 6	M 8	-	-
5	0,2771						
6	0,2200	0,3400	0,6404				
8	0,2300	0,3700	0,5000	1,0295			
10	0,2500	0,3900	0,5300	0,8000			
12	0,2700	0,4000	0,5700	0,8400	1,7223		
15	0,2900	0,4500	0,6300	0,8700	1,7200		
20	0,3300	0,4900	0,7200	0,9900	1,9300		
25	0,3900	0,5600	0,7700	1,1100	2,1700		
30	0,4500	0,6100	0,9000	1,3100	2,4900		
35	0,6948	0,7100	1,0000	1,4700	2,7300		
40	0,7845	0,8000	1,1000	1,6600	2,9500		
45	0,9187	0,8700	1,2300	1,8400	4,0104		
50	1,0310	0,9300	1,3500	1,9600	4,4424		
60		1,4700	1,5900	2,2700	5,1472		
70		1,8114	1,9600	3,5420			
80		2,3361	3,0587	4,1555			
90		2,6695	3,3810	4,7448			
100		3,1412	3,8375	5,3809			

54501	KULP VİDASI (RYSB)				(RYSB)										
M 4 X 10	M 4 X 12	M 4 X 15	M 4 X 20	M 4 X 22	M 4 X 23	M 4 X 25	M 4 X 27	M 4 X 30	M 4 X 35	M 4 X 40	M 4 X 45	M 4 X 50	M 4 X 55	M 4 X 60	M 4 X 70	M 4 X 80
0,4141	0,4491	0,4803	0,5517	0,6062	0,6464	0,6711	0,6944	0,7321	0,7762	0,8956	0,9969	1,0734	1,2162	1,3175	1,5732	2,2066

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57003	YSB	YSB MATKAP UÇLU VİDA DIN 7504N (SİYAH KAPLAMALI)														
	9,5	13	16	19	22	25	32	38	45	50	60	70	80	90	100	
3,9	0,8018	0,8181	0,9270	1,0140	1,1072	1,2339	1,4086	1,5842								
4,2		1,0195	1,1565	1,2401	1,3840	1,4378	1,7475	1,9977	2,2483	2,4825						
4,8		1,3784	1,4310	1,5910	1,7350	1,8564	2,1617	2,4914	2,7975	3,0795	3,5865	4,0888	4,7538	5,3230	5,8106	

57103	YHB	YHB MATKAP UÇLU VİDA DIN 7504P (SİYAH KAPLAMALI)														
	9,5	13	16	19	22	25	32	38	45	50	60	70	80	90	100	
3,9		0,6373	0,7267	0,7985	0,9006	0,9998	1,2537	1,4608								
4,2		0,7356	0,9211	1,0443	1,1833	1,2482	1,4558	1,7221	1,9644	2,1848	2,5841					
4,8			1,1805	1,3273	1,4617	1,5850	1,9723	2,2743	2,5051	2,7238	3,2502	3,7489	4,3999	4,9064	5,4288	

57203	RYSB	RYSB MATKAP UÇLU VİDA (SİYAH KAPLAMALI)														
	13	16	19	22	25	32	38									
3,9	0,9268	1,0444	1,1468	1,2619	1,3346											
4,2	1,1211	1,1822	1,3132	1,4177	1,5378											
4,8		1,3764	1,5732	1,7261	1,9204	2,2513										

54003	YSB	YSB METRİK VİDA DIN 7985 (SİYAH KAPLAMALI)														
	6	8	10	12	15	20	25	30	35	40	45	50	60	70	80	90	100
M 3	0,3828	0,4086	0,4344	0,4702	0,5380	0,6240	0,7240	0,8520	1,0300	1,1580	1,4352	1,6425					
M 4	0,6960	0,7460	0,7880	0,8480	0,9400	1,1020	1,2580	1,4280	1,5980	1,7580	1,9580	2,1580	2,5680	3,4681	4,1595	4,7521	5,4373
M 5	1,1200	1,1920	1,2720	1,3720	1,5600	1,7320	1,9760	2,2260	2,5160	2,7860	2,9960	3,2200	3,7560	5,0510	5,6706	6,3431	6,9825
M 6		1,9000	2,0080	2,1380	2,3240	2,6080	2,9340	3,2580	3,5740	3,9400	4,2800	4,6100	5,2700	7,2709	8,2455	9,3051	10,2709
M 8				5,0011	4,9600	5,5800	6,2000	6,8700	7,5000	8,0600	8,6900	9,2000	10,3300				

54103	YHB	YHB METRİK VİDA DIN 965 (SİYAH KAPLAMALI)														
	6	8	10	12	15	20	25	30	35	40	45	50	60	70	80	90	100
M 3	0,2958	0,3234	0,3610	0,3986	0,4520	0,5460	0,6600	0,7500	1,0448	1,1845	1,3687	1,5410					
M 4	0,4908	0,5500	0,6020	0,6440	0,7460	0,8580	1,0040	1,1320	1,3080	1,4720	1,6160	1,7500	2,4420	2,9334	3,6081	4,0915	4,7132
M 5	0,8824	0,7900	0,8700	0,9600	1,1100	1,3080	1,4800	1,7320	1,9520	2,1780	2,4340	2,6800	3,1600	3,7700	5,1087	5,6710	6,3675
M 6		1,4675	1,3080	1,4180	1,5860	1,8520	2,1480	2,5260	2,8620	3,2280	3,5840	3,8800	4,3660	5,8140	6,7795	7,7208	8,7109
M 8				3,0723	3,1080	3,5720	4,1280	4,8300	5,3300	5,8700	7,2504	8,0224	9,3472				

52003	YSB SAC VİDASI SİYAH KAPLAMALI		DIN 7981 (YSB)				
	2,9	3,5	3,9	4,2	4,8	5,5	6,3
6,5	0,3600	0,5100	0,6500				
9,5	0,4120	0,5600	0,6700	0,7840	1,0400		
13	0,4560	0,6140	0,7440	0,8620	1,2400	1,6500	2,3108
16	0,5280	0,7140	0,8620	0,9840	1,3200	1,8700	2,4380
19	0,5800	0,8040	0,9700	1,0760	1,4800	2,0500	2,7060
22	0,6638	0,8640	1,0580	1,2100	1,6400	2,1460	2,9040
25	0,7994	0,9640	1,1660	1,3100	1,8000	2,3120	3,0920
32		1,0940	1,3560	1,5400	2,1400	2,7440	3,6340
38		1,3992	1,5440	1,8740	2,4200	3,1100	4,1700
45				2,1760	2,6700	3,3700	4,9240
50				2,4600	2,9280	3,7000	5,4400
60					3,5000		

52103	YHB SAC VİDASI SİYAH KAPLAMALI		DIN 7982 (YHB)				
	2,9	3,5	3,9	4,2	4,8	5,5	6,3
6,5	0,3260	0,4747	0,5234				
9,5	0,3500	0,4696	0,5216	0,7182	0,9667		
13	0,4152	0,5344	0,6160	0,7140	0,9700	1,5085	1,8730
16	0,4768	0,6242	0,7240	0,8260	1,1400	1,5180	1,8840
19	0,5284	0,7340	0,8320	0,9280	1,2400	1,7240	2,2320
22	0,5700	0,7740	0,9200	1,0700	1,4100	1,8420	2,4200
25	0,6854	0,8740	1,0080	1,1620	1,5300	2,0400	2,6780
32		0,9940	1,2400	1,3800	1,8200	2,4620	3,1800
38		1,1835	1,4660	1,6340	2,0700	2,9080	3,8402
45			1,8247	1,9580	2,3220	3,2260	4,5543
50			2,0049	2,1380	2,6200	3,5000	4,9278
60					3,1300		

52403	RYSB SAC VİDASI SİYAH KAPLAMALI		DIN 968 (RYSB)				
	2,9	3,5	3,9	4,2	4,8	5,5	6,3
6,5	0,4020	0,5625	0,7175				
9,5	0,4585	0,6170	0,7390	0,8650	1,1405		
13	0,5055	0,6770	0,8175	0,9475	1,3600	1,8015	2,5405
16	0,5850	0,7875	0,9475	1,0815	1,4430	2,0425	2,6705
19	0,6415	0,8865	1,0660	1,1810	1,6180	2,2375	2,9625
22	0,7343	0,9510	1,1615	1,3285	1,7930	2,3365	3,1740
25	0,8839	1,0615	1,2800	1,4375	1,9680	2,5160	3,3740
32		1,2065	1,4925	1,6870	2,3380	2,9855	3,9595
38		1,5370	1,6880	2,0555	2,6420	3,3830	4,5435
45				2,3800	2,9100	3,6670	5,3755
50				2,6850	3,1860	4,0270	5,9380
60					3,8060		

RYSB VE RYSB COMBI METRİK VİDA SİYAH KAPLAMALI			DIN 967 (RYSB)				
	M 3	M 4	M 5	M 6	M 8	-	-
8	0,4711	0,8510	1,3445				
10	0,4994	0,8955	1,4320	2,2530			
12	0,5402	0,9630	1,5445	2,3980			
15	0,6180	1,0650	1,7575	2,5990	5,5600		
20	0,7165	1,2495	1,9445	2,9155	6,2650		
25	0,8315	1,4255	2,2185	3,2790	6,9600		
30	0,9795	1,6130	2,4985	3,6405	7,7125		
35	1,1900	1,8005	2,8235	3,9915	8,4200		
40	1,3380	1,9755	3,1235	4,4000	9,0400		
45		2,2005	3,3485	4,7800	9,7475		
50		2,4255	3,5900	5,1475	10,3050		
60			4,1860	5,8825	11,5575		

58002	YHB	SUNTA VİDASI DIN 7505 SİYAH KAPLAMALI														
	13	16	18	20	25	30	35	40	45	50	60	70	80	90	100	120	150
3	0,3945	0,5205		0,5656	0,6039	0,6560	0,7279	0,7707									
3,5	0,4595	0,5697	0,5580	0,6017	0,7021	0,7678	0,8923	0,9913	1,1035	1,2078							
4		0,6631	0,7090	0,7456	0,8581	1,0002	1,1244	1,2512	1,3548	1,4990	1,8326	2,1157					
4,5				1,0620	1,1096	1,3014	1,5000	1,6054	1,7801	1,9671	2,2233						
5				1,1880	1,2876	1,5201	1,6238	1,8065	2,0253	2,1844	2,5540	2,9415	3,5647	3,9938	4,4507		
6										3,3294	3,8654	4,4457	4,9200	5,9486	6,5150	7,9326	10,2418

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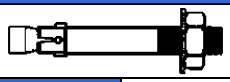
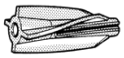
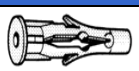
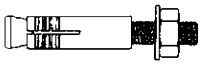
KLİPSLİ DÜBEL	
86020	
M 8 X 75	14,7000
M 8 X 100	16,9000
M 10 X 90	17,7500
M 10 X 110	20,6500
M 10 X 120	21,9500
M 10 X 150	24,7000
M 12 X 90	23,4500
M 12 X 110	24,6500
M 12 X 150	31,8500
M 12 X 200	51,7500
M 14 X 125	48,2000
M 14 X 150	58,4500
M 16 X 110	44,9500
M 16 X 120	47,5000
M 16 X 145	55,2000
M 16 X 180	66,1000
M 16 X 200	105,9000
M 20 X 150	143,5000
M 20 X 180	160,0000
M 20 X 200	168,5000

GAZ BETON DÜBELİ	
86130	
M 8	4,3000
M 10	4,5000

TUĞLA BOŞLUK DÜBELİ	
86110	
8 MM	1,3500
10 MM	1,7500

ALÇIPAN DÜBELİ	
86100	
NO: 2	2,1500
NO: 3	2,3000

BORULU ÇEKME DÜBEL	
86000	
M 6 X 65	15,2000
M 8 X 75	18,7000
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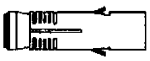
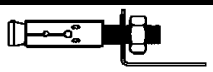
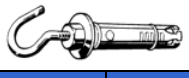
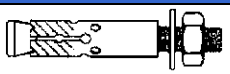
M 10 X 85	28,0000
M 10 X 110	31,9000
M 10 X 150	78,0000
M 12 X 90	39,5000
M 12 X 110	45,5000
M 12 X 150	65,0000
M 14 X 110	78,0000
M 14 X 150	127,0000
M 16 X 120	91,2000
M 16 X 150	168,0000
M 20 X 140	242,0000

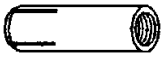
S TİPİ ÇEKMELİ DÜBEL	
86042	
M 8	6,9000
M 10	11,1000
M 12	22,1000
M 16	FİYAT ALINIZ

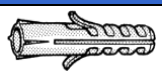
ASMA TAVAN DÜBELİ	
86030	
M 6 x 45	5,3500

TURBOLET DÜBELİ	
86120	
MATKAP UÇLU	2,2000
ÇELİK (KISA)	5,4000
ÇELİK (UZUN)	7,0000

KANCALI DÜBEL		
86090		
	AÇIK	KAPALI
M 6 X 35	18,1000	20,8000
M 8 X 40	28,1000	30,8000
M 10 X 45	41,0000	43,7000

GÖMLEKLİ DÜBEL	
86010	
M 6 X 45	5,3000
M 6 X 65	6,9000
M 8 X 55	8,4000
M 8 X 75	10,7000
M 8 X 100	12,7000
M 10 X 70	14,4000
M 10 X 85	15,6000
M 10 X 110	19,5000
M 12 X 70	26,0000
M 12 X 90	27,2000
M 12 X 110	33,4000

ÇAKMA DÜBEL	
86040	
M 6	3,9500
M 8	4,6500
M 10	7,6700
M 12	16,1500
M 14	34,4000
M 16	67,4500
M 20	132,6000

PLASTİK DÜBEL		
86141		
	BEYAZ	RENKLİ
6	0,3850	ÖZEL
7	0,3950	ÖZEL
8	0,4350	ÖZEL
10	0,8900	ÖZEL
12	2,4400	ÖZEL
14	4,3000	ÖZEL

86340	ROKET DÜBEL
	
8	0,9500
10	1,8800

86340	PREMIUM DÜBEL
	
8	2,2600

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71300	MICRO-NKS SERİSİ ALÜMİNYUM POP PERÇİN												
	5	6	8	10	12	15	20	25	30				
3	0,6930	0,7363	0,7796	0,8229	0,8663	0,9096							
3,2	0,7363	0,7796	0,8229	0,8663	0,9096	0,9529							
4		0,9529	1,0395	1,1261	1,2128	1,3860	1,6459	1,9058					
4,8		1,4726	1,5593	1,6459	1,7325	1,9058	2,1656	2,6854	3,1185				
6					3,1185	3,4650	3,8115	4,6778	5,3708				

	RENKLİ MICRO-NKS SERİSİ ALÜMİNYUM POP PERÇİN												
	5	6	8	10	12	15	20	25	30				
3,2					1,3643								
4		1,4293		1,6892	1,8191	2,0790	2,4688						
4,8				2,4688	2,5988	2,8586	3,2484						

71320	MICRO-ST SERİSİ ÇELİK POP PERÇİN												
	5	6	8	10	12	14	16	20	25				
3,2		1,2994	1,3860	1,4293	1,5159								
4			1,8191	1,9058	1,9924	2,1656	2,4255						
4,8				2,6854	2,8586	3,0319	3,2918	3,9848	5,3708				
6					5,1975		6,2370	7,2765	7,9695				

97130	MICRO-PX SERİSİ İNOX POP PERÇİN												
	6	8	10	12	15	20							
3,2	3,2918	3,4650	3,6383	4,0560									
4	4,8510	5,3976	5,8656	6,2400	7,8000								
5		8,4150	8,9100	9,4050	10,4940	12,6048							

71200	MICRO HAVŞA BAŞLI POP PERÇİN						
	6	8	10	12	15	20	25
3	0,7796		0,8663				
4	0,9529	1,0395	1,1261	1,2128	1,3860		
5			1,6459				

71100	MICRO MULTİGRİP ALÜMİNYUM POP PERÇİN						
	8	10	12	15	20	25	
3	1,1261	1,1694	1,2128				
4		1,5593		1,8191	2,5988	3,2051	
5		2,1656		2,4255	2,9453	4,1580	

	MICRO MULTİGRİP ALÜMİNYUM POP PERÇİN RENKLİ POP PERÇİN (BEYAZ)						
	8	10	12	15	20	25	
3							
4							
5				3,6383	4,4179	6,2370	

MICRO PR SERİSİ AHTAPOT ALÜMİNYUM POP PERÇİN							
71380							
	10	12	15	20	25		
4	1,5593		1,9058	2,2523	2,5121		
5			2,5988	2,9453	3,4650		

71000	YERLİ ALÜMİNYUM POP PERÇİN												
	6	8	10	12	15	18	20	25					
3	1,0200	1,0800	1,1400	1,2360	1,3200								
4	1,0200	1,0800	1,1400	1,2360	1,3200	1,4400	1,5000	1,6200					
5		1,2359	1,4760	1,5000	1,6800	1,8000	1,8600	1,8720					

	MICRO-LKS SERİSİ GENİŞ KAFALI ALÜMİNYUM POP PERÇİN (14 MM)			
71340				
	10	15	20	25
5	2,5988	2,9453	3,2918	3,6383

	MICRO-LKS SERİSİ GENİŞ KAFALI ALÜMİNYUM POP PERÇİN (16 MM)			
71350				
	10	15	20	25
5		3,1185	3,4650	3,8115

	MICRO MULTİGRİP GENİŞ KAFA ALÜMİNYUM POP PERÇİN (16 MM)			
71360				
	10	15	20	25
5	3,3784	3,6383	4,1580	4,8510

	MICRO MULTİGRİP GENİŞ KAFA (16 MM) RENKLİ ALÜMİNYUM POP PERÇİN (SİYAH)			
71363				
	10	15	20	25
5		5,4574	6,2370	7,2765

GENÇAY CIVATA

OCAK 2026

HORTUM KELEPÇESİ TORK (A VE B TİPİ)			
84100	BANT GENİŞLİĞİ	KOLİ İÇİ MİKTARI	FİYAT
8 X 12	8,5 mm.	1000	13,2600
10 X 16	8,5 mm.	1000	13,5000
13 X 19	8,5 mm.	1000	14,5600
12 X 20	8,5 mm.	1000	14,7000
16 X 25	8,5 mm.	1000	16,2900
19 X 26	10 mm.	1000	26,5700
20 X 32	10 mm.	1000	27,2200
23 X 35	10 mm.	800	27,7700
25 X 40	10 mm.	700	28,5400
28 X 48	10 mm.	600	31,0700
30 X 45	10 mm.	600	31,6600
32 X 50	10 mm.	600	32,3400
40 X 60	10 mm.	400	33,6900
44 X 64	10 mm.	400	35,5900
50 X 70	10 mm.	400	41,3800
60 X 80	10 mm.	300	45,9800
70 X 90	10 mm.	100	47,9600
80 X 100	10 mm.	100	51,8700
90 X 110	10 mm.	100	53,6900
100 X 120	10 mm.	50	60,8000
110 X 130	10 mm.	50	66,1700
115 X 135	10 mm.	50	68,7200
120 X 140	10 mm.	50	68,7200
130 X 150	10 mm.	50	71,1600
140 X 160	10 mm.	50	78,4200
146 X 164	10 mm.	50	78,4200
150 X 170	10 mm.	50	95,0300
160 X 180	10 mm.	50	111,8500
170 X 190	10 mm.	40	123,0600
180 X 200	10 mm.	25	134,2400
190 X 210	10 mm.	25	157,6500
200 X 220	10 mm.	25	174,4600
210 X 230	10 mm.	25	188,9700
220 X 240	10 mm.	25	203,4700
230 X 250	10 mm.	25	221,2600
240 X 260	10 mm.	25	237,6300
250 X 270	10 mm.	25	257,1600

HORTUM KELEPÇESİ TORK (C TİPİ)			
84200	BANT GENİŞLİĞİ	KOLİ İÇİ MİKTARI	FİYAT
19 X 26	14 mm.	600	32,9100
20 X 30	14 mm.	500	33,7100
22 X 36	14 mm.	500	33,9600
25 X 42	14 mm.	450	36,3800
28 X 48	14 mm.	350	38,1200
32 X 51	14 mm.	350	39,8800
38 X 58	14 mm.	300	41,9000
44 X 64	14 mm.	250	43,6100
51 X 72	14 mm.	200	47,6400
57 X 76	14 mm.	200	49,1100
65 X 82	14 mm.	200	51,7700
76 X 92	14 mm.	150	54,3100
85 X 103	14 mm.	125	59,0600
92 X 110	14 mm.	125	61,8100
105 X 121	14 mm.	100	70,0000
115 X 135	14 mm.	100	78,9500
130 X 146	14 mm.	75	81,3900
146 X 164	14 mm.	75	91,9900
150 X 170	14 mm.	50	129,1300
160 X 180	14 mm.	40	151,6300
170 X 190	14 mm.	25	166,7400
180 X 200	14 mm.	25	181,8800
190 X 210	14 mm.	25	214,9900
200 X 220	14 mm.	25	236,3200
210 X 230	14 mm.	25	255,8900
220 X 240	14 mm.	25	276,1700
230 X 250	14 mm.	25	300,2600
240 X 260	14 mm.	25	322,1600
250 X 270	14 mm.	25	348,5300
KELEBEK SAPLI HORTUM KELEPÇESİ			
8 X 12	8,5 mm.	500	16,6600
10 X 16	8,5 mm.	500	17,0600
13 X 19	8,5 mm.	500	17,8600
12 X 20	8,5 mm.	500	17,9800
16 X 25	8,5 mm.	500	19,0400

AĞIR HİZMET KELEPÇESİ (TAKVİYELİ KELEPÇE) TORK			
84050	BANT GENİŞLİĞİ	KOLİ İÇİ MİKTARI	FİYAT
17 x 19	18 mm.	200	92,6000
19 x 21	18 mm.	200	96,3400
21 x 23	18 mm.	200	96,3400
23 x 25	18 mm.	200	103,7100
25 x 27	18 mm.	200	103,7100
27 x 29	18 mm.	200	103,7100
29 x 31	20 mm.	100	107,4300
31 x 34	20 mm.	100	107,4300
34 x 37	20 mm.	100	111,1300
37 x 40	20 mm.	100	111,1300
40 x 43	20 mm.	100	114,8300
43 x 47	20 mm.	100	118,5400
47 x 51	20 mm.	50	118,5400
51 x 55	20 mm.	50	120,3500
55 x 59	20 mm.	50	122,2500
56 x 61	20 mm.	50	122,2500
59 x 63	20 mm.	50	124,0700
63 x 68	20 mm.	50	125,9400
68 x 73	25 mm.	50	145,8500
73 x 79	25 mm.	50	149,9700
79 x 85	25 mm.	50	149,9700
85 x 91	25 mm.	50	154,1800
91 x 97	25 mm.	50	158,3300
97 x 104	25 mm.	50	158,3300
104 x 112	25 mm.	50	162,5200
112 x 121	25 mm.	50	162,5200
121 x 130	25 mm.	50	166,6500
130 x 140	25 mm.	25	207,7900
140 x 150	25 mm.	25	210,5300
150 x 162	25 mm.	25	215,5200
162 x 174	25 mm.	25	220,9200
174 x 187	25 mm.	25	227,1500
187 x 200	25 mm.	25	233,4400
200 x 213	25 mm.	25	240,2200
213 x 226	25 mm.	25	246,0000
226 x 239	25 mm.	25	251,9900
239 x 252	25 mm.	25	254,7400

TRİFONLU DOĞALGAZ KELEPÇESİ TORK		
84800	KOLİ İÇİ MİKTARI	FİYAT
1/2	170	38,9100
3/4	150	43,2400
1"	120	45,4000
1 1/4	90	56,2100
1 1/2	80	60,5300
2"	60	69,1800
2 1/2	80	112,4100

UZUN TRİFONLU DOĞALGAZ KELEPÇESİ TORK		
84800	KOLİ İÇİ MİKTARI	FİYAT
1/2	150	44,3200
3/4	120	47,5600
1"	100	50,8000
1 1/4	80	62,6900
1 1/2	70	67,0100
2"	50	75,6600
2 1/2	70	116,7400
3"	50	144,8400
4"	50	159,9700

SOMUNLU DOĞALGAZ KELEPÇESİ TORK		
84810	KOLİ İÇİ MİKTARI	FİYAT
3/8	270	35,6700
1/2	250	35,6700
3/4	200	39,9900
1"	150	43,2400
1 1/4	120	54,0400
1 1/2	90	60,5300
2"	70	64,8500
2 1/2	80	110,2500
3"	75	121,0600
4"	50	142,6800

MART 2026

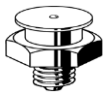
METRİK GRESÖRLÜK			
75000			
	H 1-DÜZ	H2- 45°	H3- 90°
M 6	5,6000	14,2000	18,4000
M 8	5,8000	14,2000	18,4000
M 10	8,4000	19,8000	22,7000
75010	İNCH GRESÖRLÜK		
	H 1-DÜZ	H2- 45°	H3- 90°
1/4	4,4000	10,1000	12,0000
5/16	4,8000	10,1000	12,0000
3/8	6,2000	12,0000	14,0000
7/16	10,2000	19,5000	22,8000
1/2	17,2000	29,4000	38,0000
75020	GAZDİŞ GRESÖRLÜK		
	H 1-DÜZ	H2- 45°	H3- 90°
R 1/8	10,0000	23,6000	29,4000
R 1/4	25,6000	39,4000	45,2000

	DEPOLU GRESÖRLÜK
	75050
NO : 1	FİYAT ALINIZ
NO : 2	FİYAT ALINIZ
NO : 3	FİYAT ALINIZ
NO : 4	FİYAT ALINIZ
NO : 5	FİYAT ALINIZ
NO : 6	FİYAT ALINIZ
NO : 7	FİYAT ALINIZ
NO : 8	FİYAT ALINIZ

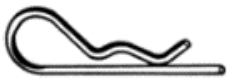
MAFSAL GRESÖRLÜĞÜ	
75060	
1/4	29,5000

ÇAKMA GRESÖRLÜK	
75040	
5 MM	17,2000
6 MM	17,4000
8 MM	18,8000
10 MM	20,5000

80210	GRES POMPASI
	
300 CC	FİYAT ALINIZ
500 CC	FİYAT ALINIZ

TEKALAMİT GRESÖRLÜK	
75030	
R 1/8	46,0000
R 1/4	46,0000
R 3/8	57,0000

80230	GRES POMPA UCU
	
METAL	FİYAT ALINIZ

FİRKETE	
72501	
2 mm.	6,4688
3 mm.	9,0563
4 mm.	10,9969
5 mm.	12,2906
6 mm.	14,7488
8 mm.	31,0500

MİL MENTEŞE	
78100	
10 MM	22,7700
12 MM	26,9100
14 MM	33,1200
16 MM	43,4700
18 MM	52,7850
20 MM	66,7575
22 MM	86,9400
24 MM	113,8500
26 MM	155,2500
30 MM	232,5473

MART 2026

AYBOLT	
38701	
6 MM	74,0000
8 MM	76,8500
10 MM	102,5000
12 MM	135,8500
14 MM	140,1000
16 MM	247,6500
18 MM	250,5000
20 MM	308,0000
22 MM	308,0000
24 MM	609,1000
27 MM	693,3500
30 MM	1.345,7000
33 MM	1.209,1000
36 MM	1.912,6000
42 MM	3.415,5000
45 MM	4.358,1500
48 MM	4.507,3500

ZİNCİR KİLİDİ	
36101	
1/4	20,5520
5/16	32,1000
3/8	38,8200
1/2	65,1000
5/8	145,5800
3/4	269,4500
7/8	342,5500
1"	490,9500

ZİNCİR KİLİDİ OMEGA	
36121	
1/2	72,8500
5/8	155,2200
3/4	285,8000
7/8	386,6500
1"	587,2500

AYBOLT SOMUNU	
38721	
6 MM	74,0000
8 MM	76,8500
10 MM	102,5000
12 MM	135,8500
14 MM	140,1000
16 MM	247,6500
18 MM	250,5000
20 MM	308,0000
22 MM	308,0000
24 MM	609,1000
27 MM	693,3500
30 MM	1.345,7000
33 MM	1.209,1000
36 MM	1.912,6000

RADANSA	
83101	
3 MM	7,4000
4 MM	9,1100
5 MM	12,1250
6 MM	12,3500
8 MM	18,7850
10 MM	28,4500
12 MM	40,9900
14 MM	43,2500
16 MM	69,4500
18 MM	88,2500
20 MM	119,5500
22 MM	163,9500
26 MM	222,5800
28 MM	296,0000
30 MM	470,7700
32 MM	482,3280
36 MM	747,7920
40 MM	1.097,9280

GERDİRME	
35501	
1/4	64,5000
5/16	112,7200
3/8	199,2500
1/2	259,2500
5/8	535,1000
3/4	728,6500
7/8	898,4500
1"	1.187,7500

KARABİNA	
83001	
4 x 40	22,8500
5 x 50	23,4000
6 x 60	27,4100
7 x 70	38,8200
8 x 80	43,3900
10 x 100	71,3600
11 x 120	102,7600
12 x 140	137,5800
14 x 180	332,8200

ZİNCİR (MAT)	
37000	
3 - 12 MM	FİYAT ALINIZ

YAYLI PİM	
78501	
6 mm.	14,7488
8 mm.	15,5250
10 mm.	16,5600

FIAT PİM	
78501	
12 mm.	72,4500
14 mm.	77,6250
16 mm.	82,8000

ÇELİK KLEMENS	
36001	
1/4	9,7000
5/16	12,3000
3/8	21,7000
1/2	39,9500
5/8	63,9500
3/4	81,1000
7/8	113,0500
1"	141,0000

VİDALI KARABİNA	
83011	
6	33,0500
8	51,0000
10	73,9700
11	99,2000
12	151,3000

ALÜMİNYUM KARABİNA	
83020	
5	20,1800
6	24,6500
7	31,8000
8	40,1800

GOLD PİM	
78501	
6 mm.	28,4625
8 mm.	31,0500
10 mm.	31,0500

ÇAPA PİMİ	
78501	
8 mm. KISA	38,8125
8 mm. UZUN	41,4000
10 mm. UZUN	43,9875

MART 2026

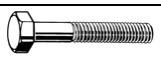
73000	YARIKLI PİM				DIN 1481					
	2	2,5	3	3,5	4	5	6	8	10	12
8	1,5120	1,5680	1,9600	2,5200	2,2400	3,0800	3,5000			
10	1,5400	1,5960	2,0440	2,6600	2,3800	3,4160	4,4800	7,0000	26,6000	
12	1,5680	1,6240	2,1000	2,8000	2,5200	3,2200	4,5640	7,2800	26,8000	94,9200
14	1,5960	1,6520	2,1840	2,9400	2,5760	3,5840	4,7040	7,5600	12,8800	95,7600
16	1,6240	1,6800	2,2960	3,0800	2,6320	3,6400	4,7600	7,7000	13,1600	96,3200
18	1,6520	1,7080	2,3520	3,2200	2,6880	3,7520	5,0400	7,8400	13,4400	97,4400
20	1,8200	1,8760	2,5200	3,3600	2,7440	3,8640	5,3200	8,4000	14,0000	53,2000
22	1,8760	1,9320	2,5760	3,5000	2,8000	4,0320	5,6000	9,2400	14,2800	53,7600
24	1,9320	1,9600	2,6320	3,6400	2,9400	4,1440	5,8800	10,3600	14,5600	49,0000
26	1,9600	2,0160	2,6880	3,7800	3,0800	4,2000	6,1600	10,6400	15,4000	50,1200
28	2,0440	2,1000	2,7440	3,9200	3,2200	4,4800	6,7200	11,2000	17,6400	52,0800
30	2,1280	2,1840	2,8000	4,0040	3,3600	4,7600	7,0000	12,0400	19,0400	53,7600
32			2,8560	4,0600	3,5000	5,0400	7,5600	12,8800	20,4400	55,4400
35			2,9400	4,1440	3,8640		8,4000	14,5600	21,5600	58,2400
36			3,0800	4,2000	3,9200	5,6000	8,6800	15,9600	21,8400	59,0800
40			3,3600	4,4800	4,2000	6,4400	9,5200	16,5200	24,6400	61,3200
45			3,9200	5,0400	4,4800	7,2800	10,0800	17,6400	26,6000	63,0000
50			4,2000	5,6000	5,0400	7,5600	10,3600	19,6000	29,9600	66,3600
60					9,5200	9,5200	12,8800	23,2400	33,8800	71,1200
70						10,9200	14,8400	25,4800	39,2000	72,8000
80							16,5200	29,1200	46,4800	77,5600
90								31,9200	50,9600	103,6000
100								36,1200	56,0000	130,7600

66020	
AY SEGMAN	
DIN 6799	
	
1,5	0,4566
1,9	0,4330
2,3	0,4959
3,2	0,5448
4	0,6803
5	0,9020
6	1,1116
7	1,4832
8	2,0766
9	2,5945
10	3,3725
12	4,6697
15	10,1296
19	14,0105
24	22,4336
30	75,0000

EMNİYET SEGMANI			66000	DIN 471		66010	DIN 472				
ÖLÇÜ	DIN 471	DIN 472	ÖLÇÜ	DIN 471	DIN 472	ÖLÇÜ	DIN 471	DIN 472	ÖLÇÜ	DIN 471	DIN 472
4	1,1700		25	6,6030	5,4333	46	24,4504	17,9308	82	59,1056	47,1664
5	1,1700		26	7,5476	5,9716	47	24,4504	16,8428	85	71,2744	55,5304
6	1,1700		27	7,5476	6,4849	48	24,4504	19,3431	90	79,4416	58,9088
7	1,1792		28	8,3223	7,0028	50	24,4504	18,3637	95	87,5760	64,2224
8	1,1792	1,1792	29	8,8009	7,5335	52	26,5145	19,3431	100	97,8096	73,6032
9	1,4137	1,1792	30	8,8009	8,0311	53		23,3625	105	230,3216	130,8392
10	1,4137	1,4137	31	11,9543	8,5237	54	28,4684	23,3625	110	230,3216	140,6792
11	1,6515	1,4137	32	11,9543	8,5601	55	27,4923	22,3847	115	253,1832	153,0120
12	1,6515	1,4137	33	12,7133	9,8840	56	32,5996	25,4266	120	241,4736	157,3744
13	2,1317	1,4137	34	12,7133	9,4510	57	34,6696	25,4266	125	253,1832	169,6744
14	2,1317	1,6515	35	12,7133	9,5645	58	34,6696	26,5145	130	248,5256	182,0072
15	2,4718	1,9805	36	15,3222	10,2146	60	30,5338	24,4504	135	268,9928	198,5712
16	2,8323	2,2625	37	16,3013	11,3026	62	34,2432	24,4504	140	264,0072	206,0496
17	3,0655	2,5600	38	16,3013	11,7355	63	36,6048	27,4923	145	273,9456	230,1248
18	3,7723	2,8323	39	16,3013	12,3889	65	42,8040	34,2432	150	330,0008	241,2112
19	4,2446	3,1016	40	16,6240	14,2359	67	50,8400	38,4744	155	335,7736	288,0824
20	4,4916	3,1016	41	20,4295	15,3222	68	50,8400	40,6392	160	354,8632	273,2240
21	5,1893	3,9613	42	20,4295	15,8654	70	46,9368	40,6392	165	442,3736	349,9104
22	5,4271	3,9613	43		16,3013	72	50,8400	39,4584	170	495,5752	357,7168
23	6,1339	4,6697	44	22,3847	17,3860	75	50,8400	40,6392	175	518,4696	440,5040
24	6,1339	5,1893	45	22,3847	16,3013	80	54,9728	42,8040	180	570,0000	480,0000

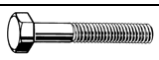
GENÇAY CIVATA

TEMMUZ 2026-3

METRİK ÇELİK CIVATA 8.8 CR+3 BEYAZ				11001		 DIN 931 Y.P.			 DIN 933 T.P.	
	M 5	M 6	M 7	M 8	M 10	M 12	M 14	M 16	M 18	M 20
10	1,4267	2,0860		3,2400						
12	1,4388	1,9685	2,4361	3,3003						
16	1,5173	1,9301	2,7064	3,3946	5,9518	9,9036				
20	1,6795	2,0839	2,9560	3,7852	6,2677	8,7113				
25	1,8646	2,3851	3,2903	4,2791	6,6324	9,5509	15,1231	19,7530		
30	2,1386	2,8709	3,6535	4,6400	7,3652	10,5939	16,1374	21,2818		
35	2,3976	3,2416	4,0404	5,1640	8,0361	11,5696	17,6328	23,0198		
40	2,9496	3,5135	4,4178	5,7334	9,6779	12,6428	18,9784	24,7216	35,6520	42,7249
45	3,2484	3,8853	5,4247	6,2644	10,8790	14,9924	20,5284	26,5944	36,7347	45,0927
50	3,5325	4,2382	5,8972	6,7962	11,4375	16,2347	22,8602	28,2611	40,4249	48,0998
55	4,1833	4,6240	6,5420	7,3300	12,1406	17,4832	24,5382	31,5587	43,9274	51,1597
60	4,2629	5,0010	7,0899	7,8789	13,0490	18,7203	26,2402	33,5457	45,9687	54,0584
65	4,7835	5,4599		8,4680	13,8896	19,9967	27,6243	35,7904	49,0896	56,8424
70	5,0530	5,6906		9,0304	14,7869	20,8368	29,4458	37,8752	51,6704	63,1197
75	5,3600	6,4899		9,6361	15,6625	22,0351	31,2220	40,0798	54,8493	66,3094
80		7,0948		10,1126	16,5727	23,4396	32,6271	42,2059	57,5019	69,3664
85		9,6977		11,0807	17,4546	24,8231	34,5203	44,4623	63,6666	73,1529
90		8,3104		11,2592	18,2743	25,8337	35,4657	46,5603	63,6059	75,9226
100		10,1821		12,3332	19,2284	28,1902	38,9481	50,6503	68,8214	83,4655
110		11,9702		13,9046	21,3768	30,4054	42,3220	54,9790	74,8754	89,2747
120		14,0382		15,6575	23,1058	32,9540	45,7814	59,2958	80,9933	95,9343
130		15,3016		16,8247	24,7869	35,2675	48,9072	62,6433	85,6982	102,3463
140		16,4173		18,1628	27,0486	39,0331	51,9693	67,6880	91,4158	110,2844
150		18,1598		19,8667	32,6704	42,0498	55,2157	70,7731	96,6051	117,2568
160				30,3759	34,5335	49,9756	74,9980	75,4503	105,8551	125,0143
170				31,9967	37,2683	53,9922	79,2825	82,0801	115,2414	131,2369
180				34,6460	39,2588	56,9204	85,2030	89,4267	126,1113	142,0160
190				37,3004	42,9919	62,3957	91,2906	97,3905	138,0975	148,1582
200				38,8081	45,0693	65,4498	97,4667	101,6227	151,2280	160,8178
210					47,6494	69,9007	102,1645	122,3139	211,0006	211,6055
220					49,7708	73,0162	108,6122	130,0977	223,3720	220,5900
230					52,9206	77,6521	115,2258	138,0878	228,5831	229,8060
240					55,0794	80,8312	119,8538	143,6313	232,5100	239,0640
250					58,0167	87,3015	126,7200	151,9275	247,5080	248,6520
260					60,2076	90,6062	133,7470	160,4292	256,3060	259,7950
270					63,5667	95,6761	140,9436	169,1759	266,1460	269,0430
280					65,7963	99,0418	148,3093	178,0866	274,9440	278,8060
290					69,2782	105,0021	155,8369	187,2024	283,7420	290,1140
300					71,5519	107,7275	163,5354	196,5225	293,0400	300,3500

GENÇAY CIVATA

TEMMUZ 2026-3

METRİK ÇELİK CIVATA 8.8 CR+3 BEYAZ				11001		 DIN 931 Y.P.			 DIN 933 T.P.	
	M 22	M 24	M 27	M 30	M 33	M 36	M 39	M 42	M 45	M 48
40	65,4648									
45	69,3444									
50	73,3646	75,3229	132,0700	182,1386	249,4500	294,2850				
55	77,7463	79,3107	138,8668	191,6000	256,1550	307,0350	414,6500			
60	79,6138	82,5558	143,3133	196,2659	260,7600	319,7850	429,7500	509,6500	606,0000	731,1500
65	84,0300	87,6573	149,6227	205,5950	270,5650	332,5800	438,9500	519,8500	620,4600	744,4500
70	87,7073	91,4304	156,5355	210,1080	280,5500	344,8800	445,2000	526,9500	641,5200	752,0500
75	92,2630	95,0560	166,9560	223,3200	290,0700	358,3500	459,8000	543,5500	663,0300	774,4500
80	95,9932	106,0860	173,6789	228,4080	300,9900	371,3700	474,4000	560,5000	684,0900	797,2000
85	99,9991	116,0368	178,5860	245,6500	311,9100	384,3900	488,9000	577,1000	705,1500	819,8000
90	104,7834	115,1508	186,2397	250,8720	323,1000	397,4100	503,5000	594,2500	726,6600	842,3000
100	112,6632	124,8321	201,5565	258,7062	346,0650	423,4500	532,7000	628,1500	769,2300	887,0000
110	130,6056	134,4901	222,1041	285,2340	377,1600	459,3900	555,5100	703,6500	816,7500	932,0500
120	136,2946	144,0528	227,5967	303,0720	401,9100	489,5850	596,7300	744,1200	862,5000	977,3500
130	142,9559	152,4625	235,8115	319,0080	426,4350	518,6100	630,6300	784,1400	908,7000	1.008,0500
140	152,4529	161,9541	247,9104	336,1680	451,1850	547,8600	664,8000	824,1600	954,9000	1.059,1500
150	162,0194	170,3671	262,6077	353,3280	475,9350	577,1550	698,9700	869,5350	1.001,1000	1.116,5550
160	171,4193	180,4966	277,3572	371,0820	500,6850	606,4050	733,1400	910,3200	1.047,3000	1.169,0550
170	181,0845	193,8742	378,6178	388,2420	525,3900	635,6550	767,3550	951,1050	1.099,9350	1.221,5550
180	190,9017	203,6853	381,2994	406,8000	550,1400	664,9500	801,5250	991,8900	1.146,7200	1.274,1000
190	200,2791	213,2534	401,4087	425,7420	574,8900	694,2000	835,6950	1.032,6750	1.193,5050	1.326,6000
200	216,2326	223,0704	425,8627	441,6720	599,6400	723,4950	869,8650	1.073,4600	1.240,2900	1.379,1000
210	250,0440	325,6080	401,8800	499,1100	623,9400	752,2050	903,4500	1.113,4800	1.286,2650	1.430,6100
220	267,4620	323,1780	418,6200	519,1980	648,6900	781,6800	937,6200	1.154,2650	1.333,0500	1.483,1100
230	289,8800	336,1560	435,3600	539,2860	673,3950	811,0200	971,7900	1.195,0500	1.379,8350	1.535,6100
240	300,1980	349,1760	451,9320	559,3740	698,1450	840,3600	1.005,9600	1.235,8350	1.426,6200	1.588,1550
250	309,4530	362,1540	468,6300	579,5040	722,8950	869,7000	1.040,1750	1.276,6200	1.473,4050	1.640,6550
260	311,2740	376,2733	491,9480	599,5920	747,6450	898,5450	1.074,3450	1.317,4500	1.520,1900	1.698,4050
270	335,7520	389,0730	507,6960	619,6800	772,3950	927,7950	1.108,5150	1.358,2350	1.566,9750	1.747,7050
280	347,1700	401,1720	523,5020	639,8100	797,1000	957,0900	1.142,6850	1.399,0200	1.613,7600	1.798,1550
290	358,3880	432,2420	539,2500	659,8980	821,8500	986,3400	1.176,8550	1.439,8050	1.660,5450	1.850,6550
300	371,6060	445,0700	554,8980	679,9860	846,6000	1.015,6350	1.211,0700	1.480,5900	1.707,3300	1.903,1550
320				731,9238	896,3040	1.117,1110	1.396,5334	1.700,8195	1.969,7658	2.156,0106
340				772,4139	946,0087	1.178,0998	1.470,0672	1.790,9819	2.072,5826	2.267,7532
360				812,9460	995,7584	1.237,7134	1.546,2051	1.881,1444	2.175,3994	2.378,1964
380				853,4361	1.044,0940	1.298,7472	1.619,7390	1.971,3069	2.278,2163	2.489,8940
400				893,9682	1.092,4746	1.359,7810	1.694,5974	2.061,4694	2.381,0331	2.601,5916
450				995,2355	1.216,8038	1.510,9228	1.880,3963	2.288,2628	2.638,7399	2.878,9990
500				1.097,9276	1.339,7639	1.663,5298	2.066,1503	2.513,6690	2.896,4468	3.157,6158

GENÇAY CIVATA

TEMMUZ 2026-3

ÇELİK CIVATA 8.8 UNC-UNF CR+3 BEYAZ				11061	UNC							
				11081	UNF							
						 YP			 TP			
inç	mm	1/4	5/16	3/8	7/16	1/2	9/16	5/8	3/4	7/8	1"
5/8	16	2,4243	3,4247	5,1860							
3/4	19	2,5569	3,7114	5,5918	7,7704	12,2053					
7/8	22	2,7419	3,9526	5,8365	8,1162	12,4782					
1"	25	3,0037	4,1642	5,9891	9,0273	13,2815	17,1272	23,3423			
1 1/4	32	3,2398	4,7979	7,2524	10,2523	15,0283	19,3863	25,5256			
1 1/2	38	3,8200	5,5976	8,2499	12,0113	16,3950	21,2317	27,9572			
1 3/4	45	4,4563	6,4201	9,3125	13,1736	18,4418	23,8389	30,6778	45,8604		
2"	50	5,0337	7,1662	10,3892	14,8119	20,7962	26,1872	33,7661	49,4912	124,1180	176,0969
2 1/2	63	7,7094	8,7825	12,5043	17,7288	24,4390	31,0125	39,9761	58,1960	136,0980	196,3704
3"	75	9,1199	10,4036	14,4801	20,5116	29,2518	36,0405	46,3696	64,2503	154,9520	211,5024
3 1/2	90	11,1597	15,8960	17,4537	23,8103	33,4328	42,5490	53,1978	73,6644	169,4060	237,4716
4"	100	12,7205	19,5645	19,9782	26,8518	36,2117	47,4174	59,7138	82,3425	184,4540	254,5140
4 1/2	115		21,9258	22,8802	29,4116	39,9343	76,7772	64,0707	88,2539	200,7500	271,5040
5"	125		24,2504	25,1502	41,9326	64,2322	84,4408	84,7828	98,9461	218,2460	297,4040
5 1/2	140			27,5935	46,8358	69,8274	92,2380	112,8557	106,4749	238,2680	319,3040
6"	150			29,9590	51,1946	75,7406	99,8680	121,6940	117,2862	254,1800	342,2400
6 1/2	165					79,8384	108,0341	137,3280	123,4362	295,7040	393,6300
7"	175					88,5965		144,0800	132,5271	313,3040	417,6040
7 1/2	190					97,9608	123,7550	154,8720	139,8620	341,0160	465,2220
8"	200					107,3052		162,7660	277,8160	360,3700	486,3460

METRİK İNCE DİŞ ÇELİK CIVATA 8.8 CR+3 BEYAZ							
11021	YP TP	 DIN 960			 DIN 961		
	10X1,25	12X1,25	12X1,5	14X1,5	16X1,5	18X1,5	20X1,5
20	6,9991	9,7700	9,7532				
25	7,5602	10,6665	10,6749	16,6211			
30	8,3275	11,8654	11,8360	17,3325	23,3527		
35	9,2422	13,0557	13,0095	18,9978	25,2332		
40	10,2222	14,0598	14,0304	20,3932	26,9539	39,9682	46,9860
45	11,1688	15,9795	15,9627	21,9515	29,0856	41,2170	50,0006
50	12,3715	17,0870	17,0744	24,2888	31,4966	43,2009	54,5918
55	13,0408	18,5399	18,5273	26,4099	33,8257	45,9124	57,8361
60	13,9024	19,6385	19,6049	27,8409	36,4429	49,1096	60,8226
65	14,8915	21,2260	21,2974	29,8615	38,4762	52,3797	64,5878
70	15,6814	22,3696	22,3234	31,4117	41,1234	55,0229	68,1122
75	16,7078	23,5587	23,5629	33,3991	42,9715	57,8784	71,7379
80	17,5871	25,0289	25,0079	34,5029	45,1204	61,1608	75,2296
90	19,3751	27,7436	27,7226	38,0827	49,4656	67,3520	82,2036
100	20,3688	29,2047	29,1627	40,1216	52,2423	70,1310	86,9688
110	23,0796	31,8474	31,8726	43,2047	60,9075	78,0555	92,8250
120	25,5305	33,4327	33,4411	47,7163	66,3737	85,6836	99,3958
130	28,3151	40,6871	40,6199	58,2625	71,6258	92,1766	105,5158
140	30,6361	45,1861	45,0517	63,9896	77,4253	100,6850	115,0462
150	37,7568	48,6031	48,2251	67,6726	83,8043	110,4135	119,4694
160					91,1828	123,1163	129,7415
170					99,1548	133,0412	140,8667
180					107,7998	143,7851	152,6585
190					117,1761	155,1176	165,5625
200					127,2406	167,6351	179,6611

30081	
BIÇAK CIVATASI 8.8 UNF CR+3 BEYAZ OBEL®	
	
	7/16
30	8,9478
35	9,8146
40	11,1084
45	12,2174
50	13,2798
55	14,4969
60	16,2031
65	18,3704
70	20,0510
80	23,3870
85	24,9781
90	26,2401
	5/8 UNC
63	ÖZEL
76	ÖZEL
90	ÖZEL

GENÇAY CIVATA

TEMMUZ 2026-3

20001	SB	İMBUS CIVATA 8.8 CR+3 BEYAZ						DIN 912							
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24	M 27	M 30
8	1,3380	1,7220	1,9530												
10	1,3440	1,4515	2,1446	2,4587	5,2136										
12	1,4200	1,3593	1,8758	2,3169	3,8381										
16	1,7420	1,3572	1,7128	2,2687	3,7522	6,4929	9,3348								
20	1,9440	1,4979	1,8837	2,3437	4,3728	6,9199	9,6809								
25	2,3160	1,7707	2,1709	2,7416	4,7384	7,2918	10,3587	18,5829	29,5295						
30	2,5240	1,9769	2,4949	2,9800	5,2831	7,9830	11,2883	15,4683	26,6583						
35	3,7823	2,2545	2,8228	3,6224	5,7221	8,8446	12,4910	17,0132	25,2523						
40	4,1364	2,5153	3,2605	3,9056	6,3309	9,5390	13,5382	18,5743	26,1727	43,1954	46,3296	66,7656			
45		2,7275	3,7758	4,3060	6,9532	10,5203	14,6582	19,6930	28,0600	47,1009	50,2644	73,3224			
50		2,7550	4,4499	4,6756	7,5121	11,4504	15,8173	21,1095	30,3755	47,4424	50,0266	78,0540	92,1960	140,7120	
55			5,0680	5,1628	8,1653	12,4323	17,2526	22,5224	32,9945	52,5358	53,1149	83,9460	94,6234		
60		7,1885	6,5900	5,5200	8,7436	13,2726	18,4091	24,4959	34,8229	52,8773	57,0160	86,1120	99,0284	153,4200	
65				6,0644	9,5513	14,1215	19,7388	26,5128	37,4245	57,6510	59,0886	91,5180	106,6320	163,3560	
70		7,7990	12,5900	6,4833	10,0248	15,0751	20,5777	27,8106	39,7871	61,2908	63,9812	93,8520	109,0173	166,9800	254,1180
75				7,4837	10,7150	16,0494	22,1387	30,2043	42,4689	64,7874	66,7611	101,0040	116,1840	176,0040	270,9300
80		11,0439	14,1125	7,5624	11,2100	16,9846	23,1254	31,5025	44,1772	67,5817	70,7342	104,2920	118,4239	180,7080	276,2244
90			20,2895	8,7062	12,5206	18,8067	25,6243	35,2239	49,7394	72,8030	78,2261	113,6520	129,2991	190,9140	298,3308
100			22,8665	10,6002	13,9381	20,4314	28,1164	38,7138	53,2777	78,9714	85,1386	122,4720	139,7513	208,2480	318,7200
110				12,1149	14,9458	22,1569	30,4908	42,2069	58,1101	84,5533	91,3915	132,3720	150,8348	222,0180	342,4140
120				14,3978	16,1863	24,0740	33,3449	45,7482	62,4236	88,9435	98,7735	141,7320	161,2958	236,9760	356,6040
130				16,1718	20,5499	26,2656	36,5111	49,1829	66,7480	95,0295	106,2690	150,5520	173,8470	251,9340	375,5460
140				18,3763	22,5040	28,1460	39,2431	52,5591	71,9556	101,2016	113,6837	159,3720	191,0135	266,8920	393,3000
150				25,3539	24,6681	33,6398	44,2425	57,1947	76,2422	107,3738	121,0356	168,1920	203,7765	281,8500	413,6400
160					51,2980	35,6834	51,3264	76,7198	81,5127	113,8500	128,9312	182,4120	226,1854	296,8080	428,8080
170					54,3700	38,5106	55,4142	81,0474	84,5012	165,3760	134,6023	189,6120	263,8958	310,5780	618,3800
180					57,6840	40,5787	59,6316	87,0571	87,3831	174,0260	142,2408	194,6520	275,4008	324,3480	642,3200
190					60,7560	44,4204	63,9704	93,2368	111,5287	184,6440	233,3400	355,2120	314,4708	341,8968	676,4100
200					63,7070	46,5760	68,4349	99,5885	119,0804	191,5060	306,3900	365,7320	325,5000	357,1848	700,7000
210						49,7060	73,0258	108,0454	126,8377						
220						53,0076	76,2689	114,8233	134,7984		328,9900		352,2840		
230						56,3064	81,0463	121,7657	142,9658						
240						58,5915	84,3523	126,6869	151,3367		341,2900		525,1880		
250						63,1721	90,9720	133,8888	159,9122						
260						65,5429	94,4019	141,2563	168,6924		367,1900				
270						69,1456	99,6163	148,7974	177,6787						
280						71,5581	103,1073	156,5090	186,8691		387,5900				

TEMMUZ 2026-3

22001	HAVŞABAŞ İMBUS CIVATA 10.9 CR+3 BEYAZ				DIN 7991					
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 20
6	1,5540	1,7175	1,9300							
8	1,4510	1,5475	1,7400	2,7740						
10	1,4780	1,5300	1,7300	2,2600	5,0040					
12	1,5050	1,6200	1,8350	2,3000	5,0440					
16	1,5590	1,8500	1,6624	1,7800	3,6487	6,6212				
20	1,6900	1,9675	1,8056	1,9433	3,7695	6,3224	11,3164			
25		2,2975	2,0505	2,2651	4,1446	6,6456	12,3483			
30		2,6550	2,4532	2,5888	4,5782	7,5789	12,8088	15,1650	31,0168	
35		3,1300	2,8789	2,9532	5,2196	8,4440	13,7950	16,3744	32,8560	
40		3,5150	3,2829	3,6580	5,8112	9,3006	15,1580	17,3592	31,9060	63,6536
45		4,2900	4,3370	5,2695	7,8553	11,3329	17,0118	19,7591	38,1856	75,0856
50		4,3650	4,4362	5,2400	7,8913	11,5489	17,2062	19,6537	38,6608	76,0720
60			5,3604	8,5536	9,3970	13,8022	20,6940	24,4342	44,7685	88,3752
70				10,3116	10,6761	15,9195	23,9801	27,9475	54,5630	100,9952
80				11,2107	14,4599	18,0150	27,6211	30,9315	63,2890	122,4352
90					16,5276	21,3926	32,4882	34,5895	72,0873	183,3046
100					18,6252	30,6576	36,0902	38,1958	110,5363	232,7213

TEMMUZ 2026-3

21006	BOMBEBAŞ İMBUS CIVATA 10.9 CR+3 BEYAZ				ISO 7380-1					
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 20
6	2,2421	2,2532	2,7209							
8	1,8479	2,0250	2,5460	2,4770						
10	1,8716	1,9500	1,9338	2,0406	4,8060					
12	1,9253	2,0200	1,7624	2,4076	5,5463					
16	2,1670	2,2300	1,8711	2,2475	4,4444	10,2000	12,4560			
20	2,4510	2,3400	2,1345	2,4097	4,7004	8,2500	14,4126			
25	2,7810	2,6450	2,5451	2,5712	5,0573	8,7382	14,8845			
30	3,1730	3,2800	2,9451	3,0184	5,5852	9,4053	15,8322			
35		3,8025	3,3939	3,4358	6,3460	10,4636	17,2609			
40		4,6675	3,9997	3,8552	6,7161	11,5292	18,6862			
45			5,2985	4,7156	7,5270	12,4963	20,5904			
50			6,3660	5,8250	8,7820	13,7451	22,6016			
55					10,5777	16,0986	25,2310			
60			7,5284	7,9416	12,7678	18,4459	29,0546			
70					14,4806	22,0006	33,9471			
80					16,4203	23,2596	38,0340			
90					19,4864	28,0206	45,6804			
100					21,9108	30,9920	50,3640			

MART 2026

23001	SETSKUR CR+3 BEYAZ				DIN 916					
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 20
4	0,5891	0,5389								
5	0,5891	0,5541	0,6743							
6	0,6833	0,6324	0,7912	0,9879						
8	0,8322	0,8176	1,0198	1,2885	2,1346					
10	1,0698	1,0371	1,3128	1,6771	2,7597	4,1718	6,6309			
12	1,3134	1,2475	1,5635	2,0259	3,3548	5,1193	7,3735			
16	1,9580	1,6980	2,1847	2,8432	4,6675	7,4200	10,0841	13,6401	18,0326	
20	2,4750	2,1161	2,7181	3,6478	6,2885	9,3809	13,0676	18,9070	22,2921	61,7787
25	3,0580	3,0300	3,6608	4,6791	7,9015	12,2533	17,1088	25,0479	29,7346	65,5688
30	3,7950	4,7653	5,0899	5,6676	10,0595	14,8063	21,1509	30,4511	36,5534	69,9274
35		6,0671	6,0726	7,0921	12,0566	18,3110	26,3282	34,3979	46,9669	79,6328
40		8,1262	7,6738	8,8651	13,7015	20,4963	28,7433	38,5268	53,6765	86,5026
50			10,5799	12,3286	17,6883	26,0923	36,0373	51,5816	66,7313	111,9840
60					21,4220	37,4035	53,5854	66,8831	85,8581	155,4150
70					28,4458	48,5456	59,4145	90,5942	143,8457	
80								114,9658	171,2000	

GENÇAY CIVATA

TEMMUZ 2026-3

17001	FLANŞLI CIVATA 8.8 CR+3 BEYAZ			DIN 6921				
	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 20
10	1,9808	2,7033	4,4221					
12	2,1002	2,8670	4,5105					
16	2,2356	2,6022	4,8004	8,7636				
20	2,4642	2,8220	5,1941	8,5306	13,6020			
25	2,6565	3,0903	5,7235	9,2559	14,5371			
30	3,0973	3,4818	6,2364	10,0335	15,9110	24,5627	33,6420	
35	3,3446	3,8457	6,9305	10,7681	16,9380	25,7178	34,2714	
40	3,7070	4,2190	7,6189	11,9895	18,1887	26,5798	34,9700	
45	4,1435	4,6238	8,2987	12,9008	19,4158	28,4333	37,3724	
50		5,0611	8,6933	13,6671	21,2478	30,9361	39,6450	
55		5,6459	9,6323	15,2472	22,5780	33,8424	42,4096	
60		6,2892	10,1400	16,2470	23,9559	34,8729	44,8374	
65		7,0383	10,8896	17,1646	25,3286	36,9240	47,1453	
70		7,4577	11,6338	18,1277	26,8649	39,1481	49,2117	
75		8,0843	12,2821	19,1790	28,4292	41,1718	52,1490	
80		8,7900	13,5564	20,6062	29,9705	43,3782	56,5870	
90		9,5400	14,9250	22,6499	33,1994	47,6994	62,1017	
100			16,3170	26,1512	36,2740	52,1202	67,3709	
110			17,7836	29,0118	39,2489	55,7436	76,2905	
120			19,3120	32,1828		60,4835	83,3134	
130			20,8698	34,6410		65,3092	89,6898	
140								
150								

20301	İNCE KAFA İMBUS CIVATA 8.8 CR+3 BEYAZ		DIN 7984		
	M 5	M 6	M 8	M 10	M 12
10	2,3784	2,1063			
12	2,2884	2,1325			
16	1,9775	2,0082	3,7335	7,5922	
20	2,1608	2,1556	4,0976	7,0376	9,9331
25	2,4856	2,5562	4,5904	7,4122	10,5253
30	2,8068	2,9926	5,3645	7,9506	11,3005
35	3,1867	3,4276	6,1632	8,7285	12,4677
40	3,5595	3,8674	6,9663	9,6067	14,0141
45	4,1015	4,4893	8,2330	10,5584	16,0149
50	5,2240	4,9202	8,8869	11,7277	17,7078
55			9,9968	14,0753	20,7873
60		5,5868	11,1972	15,6796	22,3051
70		6,3929	11,5956	17,3130	27,2059
80		7,0801	12,3576	19,2714	33,4220
90		8,5277	13,4760	21,2340	42,4454
100		8,8152	14,8320	22,6236	49,6220

30101	8.8	B.B. DİBİ 4 KÖŞE ÇELİK CIVATA CR+3 BEYAZ			
DIN 603					
	M 6	M 8	M 10	M 12	
12	3,4512				
16	2,8060	4,7389			
20	3,0079	5,2383	8,7885	14,6632	
25	3,3003	5,7584	9,5864	15,8954	
30	3,5243	6,3929	10,3644	17,1048	
35	3,7114	6,9236	11,2611	18,3429	
40	4,0175	7,7285	12,1647	20,1792	
45	4,6303	8,4212	12,8036	21,9016	
50	4,6766	8,8585	13,9240	23,3116	
60	5,8521	12,8784	16,8548	26,7686	
70		15,9768	22,6843	29,5545	
80		17,8681	26,9168	31,7924	
90		19,4238	29,7984	41,3951	
100		20,4694	32,7940	44,7900	

20301	YB KASA CIVATASI (AD) CR+3 BEYAZ		
			
	1/4 (6)	5/16 (8)	3/8 (10)
30	2,3500	3,9000	6,7500
35	2,5500	4,2000	7,1000
40	2,7500	4,5500	7,6500
50	3,2000	5,2500	8,5500
60	3,5500	5,9000	9,9000
70	4,1000	6,5500	10,7500
80	4,5000	7,2500	12,2500
90	4,9500	8,2000	13,8500
100	5,6000	9,1000	14,6500
110	6,3500	10,1500	16,4500
120	6,9500	11,1500	18,0000
130	8,2000	12,6500	20,3500
140	8,9500	13,7500	22,0000
150	9,6000	14,9000	23,8000
160	10,3500	15,9500	25,5000
170	11,1000	17,0500	27,5000
180	12,1000	18,5500	29,5000
190	13,0000	20,1000	32,0000
200	14,1000	21,7000	34,5000

DEMİR PULLUK CIVATASI (AD)			
CR+3 BEYAZ			
34061			
	10	11	12
30	4,6500	6,0500	9,2000
35	5,2500	7,3000	10,1000
40	5,8000	8,5000	11,1000
45	7,1000	9,6000	13,0000
50	7,7500	10,4000	14,9000
60	8,3500	12,4000	16,9000
70		13,3000	19,7000

GENÇAY CIVATA

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13011	METRİK	AKD CIVATA (METRİK) KG. CR+3 BEYAZ			
	M 10	M 12	M 14	M 16	M 20
15	240,0000				
20	220,0000	230,0000			
25	220,0000	225,0000	225,0000	230,0000	
30	220,0000	225,0000	225,0000	220,0000	
35	220,0000	225,0000	220,0000	220,0000	
40	220,0000	225,0000	220,0000	220,0000	225,0000
45	220,0000	225,0000	220,0000	220,0000	225,0000
50	220,0000	225,0000	220,0000	220,0000	225,0000
60	220,0000	225,0000	220,0000	220,0000	225,0000
70	220,0000	225,0000	220,0000	220,0000	225,0000
80	220,0000	225,0000	220,0000	220,0000	225,0000
90	220,0000	225,0000	220,0000	220,0000	225,0000
100	220,0000	225,0000	220,0000	220,0000	225,0000
110	220,0000	225,0000	220,0000	220,0000	225,0000
120	220,0000	225,0000	220,0000	220,0000	225,0000
130	220,0000	225,0000	220,0000	220,0000	225,0000
140	220,0000	225,0000	220,0000	220,0000	225,0000
150	220,0000	225,0000	220,0000	220,0000	225,0000

13071	ASME 18.1.1	AKD CIVATA KG. CR+3 BEYAZ			
	3/8	7/16	1/2	5/8	3/4
15	240,0000				
20	220,0000				
25	220,0000	225,0000	225,0000		
30	220,0000	225,0000	225,0000	220,0000	
35	220,0000	225,0000	220,0000	220,0000	
40	220,0000	225,0000	220,0000	220,0000	225,0000
45	220,0000	225,0000	220,0000	220,0000	225,0000
50	220,0000	225,0000	220,0000	220,0000	225,0000
60	220,0000	225,0000	220,0000	220,0000	225,0000
70	220,0000	225,0000	220,0000	220,0000	225,0000
80	220,0000	225,0000	220,0000	220,0000	225,0000
90	220,0000	225,0000	220,0000	220,0000	225,0000
100	220,0000	225,0000	220,0000	220,0000	225,0000
110	220,0000	225,0000	220,0000	220,0000	225,0000
120	220,0000	225,0000	220,0000	220,0000	225,0000
130	220,0000	225,0000	220,0000	220,0000	225,0000
140	220,0000	225,0000	220,0000	220,0000	225,0000
150	220,0000	225,0000	220,0000	220,0000	225,0000

32071		YB KASA CIVATASI KG. BEYAZ			
	1/4	5/16	3/8		
25	225,0000				
30	225,0000	225,0000			
35	220,0000	225,0000			
40	220,0000	220,0000	225,0000		
45	220,0000	220,0000	225,0000		
50	220,0000	220,0000	225,0000		
60	220,0000	220,0000	225,0000		
70	220,0000	220,0000	225,0000		
80	220,0000	220,0000	225,0000		
90	220,0000	220,0000	225,0000		
100	220,0000	220,0000	225,0000		
110	220,0000	220,0000	225,0000		
120	220,0000	220,0000	225,0000		
130	220,0000	220,0000	225,0000		

34071		DEMİR PULLUK CIVATASI KG. BEYAZ			
	3/8	7/16	1/2		
25					
30	220,0000				
35	220,0000				
40	220,0000	220,0000	220,0000		
45	220,0000	220,0000	220,0000		
50	220,0000	220,0000	220,0000		
60	220,0000	220,0000	220,0000		
70	220,0000	220,0000	220,0000		
80	220,0000	220,0000	220,0000		
90					
100					
110					
120					
130					

43171		DEMİR SOMUN KG. CR+3 BEYAZ			
	1/2	5/8	3/4		
	245,0000	290,0000	310,0000		

13071		UZUN BOY DEMİR CIVATALAR KG. BEYAZ			
	1/2	5/8	3/4		
150 - 600	Fiyat Alınız	Fiyat Alınız	Fiyat Alınız		

GENÇAY CIVATA

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METRİK ÇELİK CIVATA 10,9 CR+3 BEYAZ						11201	DIN 931 Y.P. 			DIN 933 T.P. 		
	M 5	M 6	M 7	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24
10	1,8630	2,6351		4,0140								
12	1,8486	2,4853	3,0288	4,1064								
16	1,9201	2,3893	3,3721	4,2374	7,4544	12,3325						
20	2,1395	2,5880	3,6867	4,7120	7,8673	10,9922						
25	2,3786	2,9644	4,1053	5,3478	8,3933	12,0047	18,6033	24,8829				
30	2,7278	3,5623	4,5655	5,8080	9,2491	13,3413	20,3058	26,7629				
35	3,0584	4,0121	5,0455	6,3740	10,1129	14,6069	22,1367	28,9894				
40	3,7335	4,3165	5,5448	7,0909	12,0794	15,9800	23,8874	31,1935	44,7034	53,8978	81,3774	
45	4,1164	4,8362	6,7735	7,7587	13,4742	18,6698	25,7300	33,4463	46,1650	56,9102	86,3144	
50	4,4789	5,2730	7,3649	8,4008	14,3840	20,2107	28,5196	35,5290	50,7193	60,6580	91,4353	95,0297
55	5,2678	5,7565	8,1571	9,2701	15,2747	22,1576	30,7956	39,7521	55,1445	64,5374	96,9472	100,0717
60	5,3860	6,2231	8,8372	9,9025	16,3632	23,5227	32,6038	42,2987	57,7600	67,9657	98,9242	104,2376
65	6,0246	6,7886		10,6346	17,4575	25,1231	34,7414	45,1029	61,6488	71,4670	103,8393	109,9498
70	6,3790	7,0830		11,3449	18,5791	26,1962	37,0131	47,7663	64,9153	79,5000	109,7042	114,6395
75	6,7777	8,0629		12,0926	19,6980	27,7260	39,2780	50,5383	68,8434	83,4290	115,5123	119,1823
80		8,7908		12,7215	20,8258	29,3113	41,0637	53,2094	72,2445	87,4510	120,0065	134,3519
85		11,8854		13,8928	21,9375	31,2926	43,4476	56,0327	79,7261	92,2355	125,0915	146,3052
90		10,2711		14,1137	22,9235	32,2974	44,5479	58,7782	79,8710	95,6258	131,0790	145,4450
100		12,5346		15,4803	24,2015	35,3154	48,9838	63,8041	86,4820	105,0929	140,7964	157,7688
110		14,6864		17,4220	26,9210	38,2204	53,1998	69,2846	94,1852	112,4965	162,3145	170,0097
120		17,1765		19,5873	29,0260	41,3109	56,6760	74,6948	101,8554	120,9173	170,2433	181,8809
130		18,7252		21,0420	31,2280	44,2345	61,3969	79,0127	107,7432	129,0227	178,7004	192,7681
140		20,0801		22,6955	33,9510	48,7868	65,2874	85,1024	114,9400	138,9632	190,6161	204,9499
150		22,1910		24,8262	40,7212	52,6478	69,3872	89,1417	121,5096	147,8317	202,5370	215,8115
160					43,3061	62,4287	93,1212	95,1583	132,8748	157,5005	214,2900	227,8011
170					46,6692	67,3680	98,4685	103,3394	144,3968	165,3875	226,3839	244,4440
180					49,1520	71,0265	105,7235	112,3436	157,6281	178,6417	238,7273	256,5186
190					53,6941	77,6887	113,1759	122,0806	172,2042	186,4340	250,4451	268,4639
200					56,2794	81,4942	120,6885	127,4125	188,1212	201,9045	269,9204	280,9053
210					59,4586	86,9475	126,4800	152,1171				
220					62,0943	90,8261	134,3332	161,6399				
230					65,9474	96,4995	142,3836	171,4024				
240					68,6291	100,4524	148,0928	178,2817				
250					72,2292	108,2892	156,4406	188,4070				
260					74,9501	112,3901	164,9785	198,7754				
270					79,0476	118,5742	173,7196	209,4570				
280					81,8121	122,7489	182,6571	220,3073				
290					86,0580	129,9839	191,7864	231,4000				
300					88,8750	133,4008	201,1164	242,7341				

GENÇAY CIVATA

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	41001	41501	47501	47601	47631	45001	48601	41201	41301
									
	ÇELİK SOMUN DIN 934 CL.6 CR+3 BEYAZ	KONTRA SOMUN DIN 936 CL.6 CR+3 BEYAZ	SIKMALI SOMUN DIN 980-V CL.6 CR+3 BEYAZ	SIKMALI SOMUN DIN 980-V CL.8 CR+3 BEYAZ	SIKMALI SOMUN DIN 980-V CL.10 CR+3 BEYAZ	TAKVİYELİ SOMUN CR+3 BEYAZ	TABLALI SOMUN CR+3 BEYAZ	ÇELİK SOMUN DIN 934 CL.8 CR+3 BEYAZ	ÇELİK SOMUN DIN 934 CL.10 CR+3 BEYAZ
M 3	0,3990								
M 4	0,4799							0,5254	0,5570
M 5	0,5027							0,5701	0,6099
M 6	0,9003	0,9137	1,3611	1,5304	1,5943		3,0202	1,0044	1,2225
M 7	1,1018							1,2328	1,4501
M 8	1,5163	1,4357	2,2164	2,4814	2,6891	5,8960	3,6384	1,7024	2,0932
M 10	3,1851	2,7145	4,1779	4,6698	5,1032	11,9774	4,7164	3,6717	4,5793
M 12	4,6984	3,5528	6,1150	6,8401	7,5048	17,0170		5,4730	6,7913
M 14	6,7438	5,3549	9,0394	10,1222	10,8332	24,5438		7,4617	8,9766
M 16	9,0175	6,0570	13,5375	14,5804	17,0975	29,8452		10,7735	12,1753
M 18	13,3744	8,7180				42,5425		15,1771	17,0449
M 20	16,4719	13,1666				58,9050		19,5568	22,0728
M 22	22,7670					77,5583		29,3258	33,5522
M 24	29,8151					107,9925		37,7511	42,7180
M 27	45,6708							61,6526	65,2794
M 30	61,7602							88,3396	95,2307
M 33	107,4000								
M 36	127,6500								
M 39	163,1000								
M 42	211,6000								
M 45	277,0000								
M 48	428,8500								
M 52	541,0000								
M 56	651,0000								
M 60	1.090,4000								
M 64	1.273,2000								

	41021	41521	47620					41221	41321
M 8-1,00	1,6397							1,8397	2,2607
M 10-1,00	3,3899							3,9013	4,8542
M 10-1,25	3,3899		4,4072	4,8849	5,3367			3,9013	4,8542
M 12-1,25	5,0211		6,0360	6,7536	7,4071			5,8429	7,2379
M 12-1,50	5,0211		6,0360	6,7536	7,4071			5,8429	7,2379
M 14-1,50	7,3200		9,2718	10,3947	10,7583			8,0933	9,7255
M 16-1,50	9,7530		14,2380	15,3467	16,5521			11,6440	13,1533
M 18-1,50	14,6568							16,6330	18,8765
M 20-1,50	18,1755							21,5574	24,3091
M 22-1,50	24,6808							31,6680	36,1960
M 24-1,50	36,6260							42,3871	47,7301

UNC	41061					45061	48661		
UNF	41081					45081			
1/4	1,1700								
5/16	1,7286					6,4680	4,1876		
3/8	2,6648					9,7020	5,3903		
7/16	4,2379					12,4740			
1/2	5,7079					16,2855			
1/2 WHT	8,1879								
9/16	8,8258					24,2550			
5/8	10,9403					30,4920			
3/4	17,5002					45,8150			
7/8	58,3555					75,9220			
1"	89,7724					128,2820			
1" X 12	89,7724								
1" X 14	89,7724								
1 1/8	103,8800								
1 1/4	157,1780								
1 1/2	280,7060								

MART 2026

76001	METRİK	SAPLAMA CR+3 BEYAZ								
	30	35	40	45	50	60	70	80	90	100
M 6	24,4800	24,9600	25,4400	26,4000	27,3600	28,8000	30,2400	33,6000	38,4000	
M 8	26,8800	27,3600	27,8400	28,3200	29,2800	30,2400	31,2000	32,7600	34,2000	
M 10	30,2400	31,2000	32,1600	33,1200	34,0800	36,0000	37,9200	39,8400	41,7600	
M 12	35,0400	36,4800	37,9200	39,3600	40,8000	43,2000	46,0800	48,9600	51,8400	
M 14	41,2800	43,2000	45,1200	47,1600	48,9600	52,3200	56,1600	60,0000	63,8400	
M 16			55,2000	57,6000	60,0000	63,8400	69,6000	74,4000	79,2000	
M 18			64,3200	67,2000	70,5600	76,8000	83,0400	89,2800	95,6400	
M 20			78,2400	82,5600	86,4000	94,0800	101,7600	109,4400	117,6000	

76061 76081 76091	NC - NC NF - NF NF - NC	SAPLAMA CR+3 BEYAZ								
	30	35	40	45	50	60	70	80	90	100
5/16	21,6730	22,7529	23,6015	23,9869	24,6039	26,0693	27,4493	30,0029	31,6997	
3/8	23,7555	24,6039	25,1437	26,0693	28,0747	29,5401	31,1598	32,7024	33,5508	
7/16	28,0747	29,2321	29,5401	30,3114	31,2370	32,6253	33,2423	34,6305	35,7824	
1/2 (12 diş)			38,1014	38,6412	39,3354	42,2662	48,8222	51,3673	59,7744	
1/2 (13 diş)			38,1014	38,6412	39,3354	42,2662	48,8222	51,3673	59,7744	
9/16			43,6545	43,6545	45,3514	46,7396	49,9800	56,9206	66,7930	
5/8					57,8460	60,7770	62,7053	63,9393	73,9659	
3/4					61,9340	65,0963	67,4101	72,1919	84,6867	

76041	NF - NC	SAPLAMA CR+3 BEYAZ								
	50	55	60	70	80					
5/16 X 3/8	32,0853	33,1651	34,7077	38,1014	41,2637					
3/8 X 7/16	35,7875	38,1014	39,3354	43,6545	48,5908					
7/16 X 1/2	39,7981	43,2689	48,2052	52,3700	59,2344					
1/2 X 9/16	48,2052		56,6893	65,0963	70,8808					
9/16 X 5/8	74,2745		80,4448	87,0006	96,3331					
1/2 X 5/8	95,1763		100,8479	106,4369	116,4636					
5/8 X 3/4	80,2905		87,5406	94,3278	98,9555					
3/4 X 7/8	106,8996		120,2429	140,2962	149,1660					

72001	KOPİLYA CR+3 BEYAZ					DIN 94					
	1,5	2	2,5	3	3,5	4	5	6	7	8	10
15	1,1508	1,0752	1,2768	1,4784	1,8144						
20	1,2059	1,1760	1,4784	1,6800	2,0160	2,3520	4,8048				
25	1,3150	1,3440	1,6128	1,9488	2,3520	2,6880	5,0400				
30	1,4802	1,4784	1,8144	2,0832	2,5536	2,9568	5,7120	9,0720			
35	1,6441	1,8144	2,0160	2,2848	2,8224	3,2256	6,2160	10,0800			
40	1,7543	1,8816	2,2176	2,4864	3,2928	3,5616	6,7200	11,4240	16,1280	18,8160	
45	1,9175	2,0832	2,3520	2,8224	3,5280	3,8304	7,3920	12,4320	17,4720	20,8320	
50	1,9730	2,2848	2,5200	3,0240	3,8304	4,2336	7,7280	13,1040	19,4880	21,8400	40,3200
60						6,3840	9,0720	14,1120	20,8320	23,5200	43,6800
70						6,7200	10,0800	15,1200	23,5200	26,2080	48,7200
80						7,7280	11,4240	16,8000	25,2000	28,5600	53,7600
90						8,4000	12,7680	18,8160	28,5600	31,9200	57,1200
100						9,0720	14,7840	20,1600	31,9200	35,2800	60,4800
110										59,8080	94,0800
120										66,5280	104,1600

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	62001	63001	67001	67011	67021	67031	63201	63221	65411	64001	67001	
	DIN 127	DIN 127	DIN 125	DIN 125	DIN 9021	DIN 7349	DIN 434	DIN 435	DIN 7989	DIN 6798A	DIN 125	
	1.K.YAYLI RONDELA CR+3 BEYAZ	2.K.YAYLI RONDELA CR+3 BEYAZ	DÜZ PUL CR+3 BEYAZ	DÜZ PUL CR+3 BEYAZ	GENİŞ DÜZ PUL CR+3 BEYAZ	AĞIR H. PULU CR+3 BEYAZ	U-KONİK PUL CR+3 BEYAZ	I-KONİK PUL CR+3 BEYAZ	A PUL KG. CR+3 BEYAZ	TIRTIL RONDELA CR+3 BEYAZ	BÜYÜK ÇAP DÜZ PUL CR+3 BEYAZ	
												
	ADET	ADET	ADET	KG	ADET	ADET	ADET	ADET	KG	ADET	ADET	
M 3	0,4702	0,3844	0,0526		0,2380					0,3546	M 39	48,2000
M 4	0,5016	0,4104	0,0789		0,4240					0,4041	M 42	67,9000
M 5	0,5424	0,4806	0,1137		0,5700	0,9950				0,4714	M 45	81,9000
M 6	0,7331	0,5520	0,2356		1,0600	1,7654				0,6320	M 48	107,5000
M 8	1,0250	0,7350	0,4103		2,3600	3,2872	27,4668	27,4668		1,2087	M 52	120,6000
M 10	1,5161	0,9504	0,7979		4,6000	4,5677	27,4423	27,4423	350,0000	1,9736	M 56	153,5000
M 12	2,0125	1,3578	1,3369	205,0000	8,4000	9,0543	36,1238	36,1238	350,0000	3,1563	M 60	170,0000
M 14	2,9164	1,9104	1,8342	205,0000	12,0000	15,0987	45,3096	45,3096	350,0000	4,7200	M 64	183,1000
M 16	3,9208	2,3442	2,4229	205,0000	15,5000	16,2382	50,1494	50,1494	350,0000	6,0434		
M 18	4,2503	2,6478	3,1353	205,0000	25,5000	26,0109	63,0278	63,0278	350,0000	9,4395		
M 20	6,6972	4,0128	3,6660	205,0000	29,0000	24,6897	70,8743	70,8743	350,0000	10,5689		
M 22	7,3440	4,3236	3,9055	205,0000	35,5000	34,9799	170,1300	170,1300	350,0000	14,5595		
M 24	12,9432	7,9932	6,9180	205,0000	52,5000	41,5952	198,5943	198,5943	360,0000	18,0451		
M 27	14,8332	9,5868	9,0483	205,0000		62,4704	254,6350	254,6350	360,0000	21,9643		
M 30	25,1232	15,4380	11,4147	205,0000		81,2604	339,0350	339,0350	360,0000	30,4490		
M 33	49,2312	18,1392	16,4312	210,0000								
M 36	59,4228	23,5368	20,1275	210,0000								

KAPLAMALI

	62061	63001	67101	67111	67301	67311	65061	65071	65061	65071		
	1.K.YAYLI RONDELA CR+3 BEYAZ	2.K.YAYLI RONDELA CR+3 BEYAZ	DÜZ PUL İNCE CR+3 BEYAZ	DÜZ PUL İNCE CR+3 BEYAZ	DÜZ PUL KALIN CR+3 BEYAZ	DÜZ PUL KALIN CR+3 BEYAZ	ŞASE-PANJUR PULU CR+3 BEYAZ				DÜZ PUL (2 mm.) CR+3 BEYAZ	
							d2=55 MM		d2=32 MM			
												
	ADET	ADET	ADET	KG	ADET	KG	ADET	KG	ADET	KG	ADET	KG
1/8	0,4702	0,3844	0,1896	380,0000								
5/32	0,5016	0,4104	0,2547	320,0000								
3/16	0,5424	0,4806	0,2912	200,0000	0,8858	200,0000						
3/16 DAR			0,3015	335,0000								
1/4 DAR			0,3722	335,0000								
1/4	0,7331	0,5520	0,3609	200,0000	1,0784	200,0000	11,8500	200,0000	2,6000	200,0000		
5/16	1,0250	0,7350	0,5437	200,0000	1,6211	200,0000	11,7500	200,0000	2,5000	200,0000	1,0800	200,0000
3/8	1,5161	0,9504	0,6747	200,0000	2,0240	200,0000	11,6000	200,0000	2,4500	200,0000	1,3500	200,0000
7/16	1,9080	1,2756	0,8401	200,0000	2,5205	200,0000	11,9000	200,0000	2,3500	200,0000		
1/2	2,1672	1,4652	1,2071	200,0000	3,6212	200,0000	11,8000	200,0000	2,2500	200,0000	2,4150	200,0000
9/16	2,9164	1,9104			4,2135	200,0000	11,6000	200,0000	2,1000	200,0000		
5/8	3,9208	2,3442			5,1590	200,0000	11,3500	200,0000	2,0000	200,0000	3,4400	200,0000
3/4	6,6972	4,0128			6,3677	200,0000						
7/8	7,3440	4,3236			6,9244	200,0000						
1"	14,7432	7,9932			9,4348	200,0000						
1 1/8	25,0332	15,2868			10,8900	205,0000						
1 1/4	49,1232	17,9880			12,9027	205,0000						
1 1/2					14,4354	205,0000						
1 3/4					17,6113	205,0000						
2"					19,0447	205,0000						

AĞUSTOS 2026

PASLANMAZ (İNOX) AKB CIVATA A2 304 KALİTE	91110	

	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24	M 27	M 30
8	1,7200	2,2200	3,1000											
10	1,7600	2,2600	3,1500	7,5300										
12	1,8600	2,5200	3,4300	7,5300										
16	2,2300	2,9900	3,7500	7,5700	14,1500	26,0000								
20	2,6100	3,1500	4,1900	8,0100	15,2500	22,3000	36,1500							
25	3,0900	3,6200	4,5500	9,1800	16,6000	23,2000	36,5500	49,7500						
30	3,2900	4,0900	5,1100	10,2500	18,2500	25,8000	40,7500	53,3500						
35	3,8800	4,3400	5,6800	13,0500	19,9500	28,5500	44,1000	55,9000						
40	4,3100	5,0200	6,4100	13,2500	21,6000	31,5500	47,6000	61,6500	87,5000	105,3000	229,0000	168,6000		
45	4,7400	5,5300	6,8000	13,5000	23,2000	33,3500	51,1000	66,1500	93,6000	113,7000	237,5000	178,7000		
50	5,4600	5,9900	7,4700	14,4000	24,3000	35,7000	54,5000	69,9500	100,2000	119,8000	245,5000	180,0000	507,0000	
55		6,5900	8,2200	15,8000	26,8000	39,2500	60,0000	73,5500	110,2000	131,8000	250,5000	207,1000	514,0000	
60		9,5700	8,8200	16,8500	27,7000	40,3500	60,6000	77,6500	115,6000	131,8000	262,0000	208,7000	520,0000	728,0000
65		10,4000	9,6600	18,2500	29,4000	42,7000	63,0000	82,5000	120,8000	132,8000	274,0000	222,4000	536,0000	745,0000
70		10,8000	10,0500	18,7500	31,3000	45,5000	66,9000	86,5500	123,6000	133,8000	287,0000	233,7000	560,0000	757,0000
75		11,8000	10,8500	20,1000	33,4000	48,0000	72,0000	91,0000	130,5000	145,8000	299,0000	243,9000	591,0000	760,0000
80		12,0000	11,1500	20,5000	34,3000	50,4000	75,0000	95,4500	135,3000	147,8000	311,0000	254,3000	605,0000	762,0000
90			12,5000	24,0000	37,5500	54,4500	88,5500	103,5000	142,3000	162,0000	334,5000	274,8000	655,0000	810,0000
100			13,4000	28,2500	40,1500	62,1000	89,0500	131,1000	158,5000	175,6000	359,0000	296,3000	700,0000	867,0000
110			22,0000	32,1000	51,2000	75,2500	129,6000	133,1000	230,0000	224,8000	417,0000	383,5000	748,0000	925,0000
120			24,0000	35,3500	57,2500	81,1500	139,5000	146,3000	233,4000	246,6000	449,0000	408,0000	798,0000	985,0000
130			29,7000	48,0000	61,3000	85,6500	147,0000	164,0000	264,4000	266,6000	481,0000	441,5000	843,0000	1.040,0000
140				54,5000	74,0000	93,8000	158,0000	165,9000	294,5000	273,9000	491,0000	466,0000	892,0000	1.080,0000
150				58,5000	86,0000	97,2500	177,5000	177,5000	327,0000	291,8000	556,0000	523,5000	941,0000	1.140,0000
160				92,5000	105,0000	133,0000	192,5000	202,7000	386,0000	329,2000	614,0000	611,0000	1.072,0000	1.277,0000
170				106,5000	121,0000	137,6000	220,8000	264,5000	401,5000	427,7000	655,0000	645,0000	1.147,0000	1.390,0000
180				110,5000	130,0000	145,5000	232,5000	279,0000	420,5000	449,8000	695,0000	670,0000	1.195,0000	1.415,0000
190				135,0000	135,0000	150,5000	242,5000	305,0000	437,0000	476,9000	736,0000	710,0000	1.260,0000	1.525,0000
200				155,0000	139,0000	158,0000	255,0000	319,0000	441,0000	499,0000	785,0000	750,0000	1.310,0000	1.555,0000

	94100 A 2 304 6 KÖŞE SOMUN DIN 934	94700 A 2 304 FİBERLİ SOMUN DIN 985	94600 A 2 304 FLANŞLI SOMUN DIN 6923	94000 A 2 304 KÖR SOMUN DIN 1587	94800 A 2 304 KELEBEK SOMUN DIN 315	96700 A 2 304 DÜZ PUL DIN 125	96560 A 2 304 GENİŞ PUL DIN 9021	96200 A 2 304 YAYLI RONDELA DIN 127	96400 A 2 304 TIRTIL RONDELA DIN 6798	 A 2 304 KONTRA SOMUN DIN 439	 A 2 304 GİJON DIN 975
M 3	0,5900	1,3000		1,7200		0,2000		0,2100	0,6000	0,6800	
M 4	0,8800	1,3900	2,0200	1,7700	5,1200	0,3200	0,7000	0,2600	0,6300	0,8100	103,1100
M 5	1,0800	1,4600	1,9800	2,2600	5,3700	0,3800	1,1600	0,3600	0,8700	1,1500	138,7000
M 6	1,7100	2,1500	2,7600	4,4200	8,5400	0,8200	2,0700	0,6900	1,0400	1,7000	144,4000
M 8	3,2800	4,3900	4,5400	8,8300	11,3000	1,3900	4,6800	1,2700	2,0500	2,9600	248,9000
M 10	7,9900	8,7600	8,9000	17,3500	19,6000	2,8000	9,7100	2,1700	2,8600	6,1600	364,4000
M 12	11,8500	12,8000	18,2000	26,7500	41,9000	4,8300	16,0000	3,1800	3,4600	8,2300	529,6000
M 14	17,7000	25,4000		44,2000		7,1500	25,0000	5,2000	6,6500	15,6000	754,0000
M 16	23,5500	26,3500		58,3000		8,0900	32,2500	7,0100	7,8300	18,1000	973,3000
M 18	35,7000	53,7000		142,5000		10,6500	52,5000	8,1700	10,9000	33,4000	1.302,1000
M 20	38,3500	56,6500		150,0000		13,2500	55,3500	13,5500	13,6000	37,3000	1.552,2000
M 22	57,3500	216,5000				13,9000		14,0000	14,1000		1.947,5000
M 24	73,1500	220,5000				25,7000		20,6000	22,6000		2.322,4000
M 27	142,3000	387,5000				39,4000		32,9000			3.605,3000
M 30	186,5000	524,5000				42,8500		38,2000			4.853,4000
M 33	240,4000					60,1500		53,7000			5.960,4000
M 36	342,8000					68,6000		69,9000			7.445,6000
M 39	722,0000										
M 42	980,5000										
M 45	1.520,0000										
M 48	1.900,0000										
M 52	2.468,0000										

96506 A 2 304 INOX ŞASE PULU 	
5/32	0,6400
3/16	0,9000
1/4	1,1100
5/16	2,6400
3/8	3,3600
7/16	5,5300
1/2	7,1000
9/16	14,0000
5/8	17,0000
3/4	21,1500
7/8	25,7500
1"	31,9500
1 1/4 "	
1 1/2 "	
1 3/4 "	
2"	

TEMMUZ 2026

92000	SB	PASLANMAZ (İNOX) İMBUS A2 304 KALİTE						DIN 912					
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24
6	1,0600												
8	1,1400	1,8400	2,7600										
10	1,2700	1,8800	2,8100	3,7800	7,1900								
12	1,4500	2,0000	3,0500	3,7900	7,3000								
16	1,6600	2,2900	3,3900	4,1400	8,3300	14,7500							
20	2,0000	2,6000	3,6100	4,5400	9,0900	16,1000	22,5500						
25	2,6200	3,3700	3,9100	4,9500	10,0500	17,2500	24,4000	55,5000	56,2000				
30	2,9900	4,3700	4,6200	5,6400	10,9500	18,7000	27,6500	51,5500	58,8000	270,6000			
35	3,3700	4,8400	6,4300	6,7000	12,5000	20,5000	28,8500	56,0000	63,5000	251,3000			
40	4,1200	5,4500	7,1400	7,4900	13,5000	22,3000	33,0000	60,0500	70,3000	224,2000	168,6000	502,6000	
45	4,3500	6,1400	8,0300	7,9900	15,7500	26,2000	40,7000	62,3000	75,1500	255,2000	179,2000	529,6000	
50	4,4500	6,3400	8,8900	8,7100	16,9500	28,1000	47,0000	68,5500	81,3500	286,2000	194,0000	556,8000	599,3000
55				9,4500	19,1000	31,3000	49,8000	88,2000	111,5000	322,1000	215,2000	578,6000	614,7000
60		8,3300	9,8500	9,8100	19,6000	32,5000	51,0000	89,9500	112,0000	324,8000	217,9000	583,8000	618,7000
65				9,9500	21,7000	35,8000	55,6000	97,8000	112,5000	356,0000	230,3000	605,7000	652,0000
70			12,4500	10,2500	22,3000	37,1500	57,7500	98,9500	113,0000	359,6000	233,6000	610,9000	657,1000
75				12,6500	23,8000	39,4000	58,7500	109,8000	113,5000	395,5000	286,8000	632,8000	728,9000
80			15,2500	13,4500	24,2500	40,1000	59,7500	111,8000	114,0000	402,1000	289,4000	637,9000	734,5000
90			17,7500	14,1000	27,5500	45,6000	61,2500	123,1000	133,8000	471,7000	289,9000	676,6000	811,9000
100			24,1000	16,1000	30,7000	48,3500	70,0500	137,6000	141,7000	522,0000	353,7000	715,2000	889,4000
110				31,8000	36,8000	55,8000	98,8000	153,9000	191,8000	572,3000	371,2000	773,2000	1.006,0000
120				33,6000	39,7000	60,1000	106,6000	169,4000	207,3000	618,6000	402,1000	831,3000	1.082,5000
130				38,5000	42,9000	65,0000	112,8000	183,3000	222,8000	688,2000	433,0000	1.021,5000	1.160,5000
140				43,5000	45,8000	69,2000	115,3000	196,9000	238,1000	750,0000	464,0000	1.071,5000	1.237,5000
150				49,5000	54,7000	73,6000	123,8000	293,8000	301,6000	928,0000	510,5000	1.121,5000	1.355,0000
160					99,1000	133,0000	295,4000	418,8000	459,2000		680,5000		
170													
180					173,4000	229,2000	423,2000	578,4000	719,0000		897,0000		
190													
200					242,4000	299,2000	611,9000	689,3000	844,4000		982,0000		

92200	HB	PASLANMAZ (İNOX) HB İMBUS A2 304 KALİTE						DIN 7991					
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24
6	0,7000	1,3600	3,7300										
8	0,7300	1,2000	2,8300										
10	0,8100	1,3700	2,1800	3,0500	6,4500								
12	0,9300	1,4700	2,3700	3,1000	6,9600								
16	1,1800	1,9100	2,8800	3,1600	7,0100	11,6000							
20	1,3900	2,1600	3,3600	3,6100	7,3500	11,8500	21,3500						
25		2,6300	3,9900	4,1100	7,9700	13,3000	22,6000						
30		2,9400	4,6800	4,8900	9,3200	15,1500	23,2000	59,6000	59,6000				
35		3,3400	5,2200	5,4400	10,7000	17,3500	26,7000	62,2000	62,2000				
40		4,0200	6,3200	6,6400	10,9500	18,7500	27,4000	64,8000	64,8000		275,0000		
45			6,9500	7,3000	12,1000	23,1500	31,4000	66,2000	66,2000		290,0000		
50		5,8200	7,2800	8,1500	15,7500	28,5000	32,4000	67,0000	67,0000		305,0000		484,0000
60			10,8500	9,8300	17,5000	32,5000	43,2000	81,8000	81,8000		342,0000		521,0000
70			14,6000	14,1000	19,9000	34,4000	50,6000	96,8000	96,8000		394,0000		577,0000
80				16,1000	27,7000	38,9000	57,6000	111,5000	111,5000		484,0000		633,0000
90				17,9000	30,3000	45,8000	65,9000	126,5000	126,5000		550,0000		726,0000
100				19,8000	36,0000	50,5000	74,5000	141,5000	141,5000		610,0000		820,0000

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95200	YSB	PASLANMAZ SAC VİDASI A2 304 KALİTE					DIN 7981								
	6,5	9,5	13	16	19	22	25	32	38	45	50	60	70	80	100
2,9	1,0272	0,8100	0,9400	1,1000	1,1300	1,3600	1,4904								
3,5	1,2096	1,2300	1,2500	1,3700	1,5000	1,7800	1,9400	2,1500	2,4400						
3,9	1,2960	1,4000	1,5100	1,6600	1,8000	2,0000	2,2000	2,6800	3,1100						
4,2		1,6000	1,7700	1,9700	2,1200	2,4100	2,6600	3,1600	3,6300	3,9000	4,4900				
4,8		2,3400	2,4200	2,7400	3,0300	3,3500	3,4100	4,2900	5,0200	5,6500	6,1700	7,3166	8,3907	9,4783	
5,5			3,5100	3,6700	4,3700	4,8300	5,1300	5,9100	6,7900	7,7000	8,3800	9,8800	11,5020	12,9600	
6,3				5,1800	5,5900	6,2600	6,8100	7,9200	9,0900	10,9000	11,4000	13,3000	16,4160	18,9000	

95210	YHB	PASLANMAZ SAC VİDASI A2 304 KALİTE					DIN 7982								
	6,5	9,5	13	16	19	22	25	32	38	45	50	60	70	80	100
2,9	0,9936	0,6800	0,7300	0,8500	0,9900	1,2000	1,3176								
3,5	1,3056	0,8400	0,9800	1,2300	1,3100	1,4500	1,5800	1,9100	2,2000						
3,9		0,9900	1,2100	1,3100	1,4600	1,7300	1,9200	2,3300	2,8900	3,1800	3,4300	4,3500			
4,2		1,3608	1,4400	1,6200	1,8200	2,0700	2,2200	2,7200	3,2400	3,7800	4,2400	4,9200	5,9300	7,8300	
4,8		1,7820	1,8900	2,1000	2,3500	2,6100	2,7500	3,5700	4,1800	4,8000	5,2800	6,3700	7,3800	9,0600	
5,5				2,8500	3,0600	3,4800	3,8900	4,7100	5,4600	6,1600	6,8600	8,3400	9,8928	12,0960	
6,3				3,7260	4,1688	4,5800	5,3100	6,3800	7,3700	9,0300	9,3900	11,2200	13,7500	17,0500	

95400	YSB	PASLANMAZ METRİK VİDA A2 304 KALİTE					DIN 7985								
	6	8	10	12	15	20	25	30	35	40	50	60	70	80	100
M 3	0,8500	0,9500	1,0300	1,1300	1,2900	1,4400	1,6400	1,8300	2,3100	2,5200					
M 4	1,5200	1,6600	1,7900	1,9400	2,1800	2,5200	2,8200	3,1900	3,7200	4,1100	4,8600	5,8800			
M 5	3,8480	2,5200	2,7400	2,9700	3,5500	4,0700	4,8100	5,3800	6,0300	6,3700	7,8500	9,0400	12,0750		
M 6		4,2400	4,8500	4,9900	5,3800	6,1300	7,2600	7,7900	9,6000	9,7100	12,3500	14,4000	17,8200		
M 8				14,1480	15,9840	18,1440	19,0080	20,9520	22,4640	26,4600	29,1600				

95410	YHB	PASLANMAZ METRİK VİDA A2 304 KALİTE					DIN 965								
	6	8	10	12	15	20	25	30	35	40	50	60	70	80	100
M 3	0,6848	0,6900	0,7700	0,9000	1,1800	1,3300	1,5100	1,7300	2,4840	2,8080					
M 4	1,1772	1,1800	1,2100	1,3900	1,6700	1,9000	2,1800	2,4700	3,0600	3,3900	4,2400				
M 5	1,7496	1,7500	1,8400	2,0400	2,4900	2,9100	3,7200	4,3800	4,9700	5,5900	7,1000	8,1900	9,4200	10,8000	
M 6		4,4820	2,6600	3,4500	3,6400	4,4600	5,3600	6,2500	6,9900	7,9600	9,7100	11,3000	11,9500	14,7500	
M 8				6,3504	7,5400	8,8500	10,3500	11,3000	13,0500	14,6500	17,7500	20,9000	24,3000	28,0800	
M 10															

95800	YHB	PASLANMAZ SUNTA VİDASI A2 304 KALİTE					DIN 7997								
	13	16	18	20	25	30	35	40	45	50	60	70	80	90	100
3	0,9852	0,9939	1,0027	1,0116	1,1401	1,3956	1,8067	2,1124							
3,5	1,4690	1,5000	1,6385	1,6600	1,8400	2,2500	3,0100	3,1200	3,4596	3,8440					
4		1,9600	2,1500	2,2100	2,4000	2,7000	3,0500	3,2000	3,7500	4,0400	4,8000	5,5125			
4,5				2,6400	3,1700	3,2600	3,6700	4,6100	4,3100	4,8500	5,8100	6,8365	7,8535		
5				3,6725	3,9324	4,2000	4,5400	4,6100	5,7000	6,4100	7,2400	8,4100	9,7900	12,2605	14,5205
6						5,9700	8,1100	8,2500	8,6200	9,1600	10,9500	12,2500	13,5500	15,2550	16,9500

TEMMUZ 2026

92100	BB İMBUS A2 304 KALİTE		ISO 7380				
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 16
6	0,8400	1,0900	1,9600					
8	0,9100	1,2200	2,0900	2,8800				
10	1,0000	1,2500	2,4000	2,9400	7,1000			
12	1,0700	1,3500	2,6900	3,0500	6,6000			
16	1,2200	1,7100	3,1200	3,2900	6,6600	12,5000	20,9000	
20	1,3700	2,0900	3,6500	3,8500	7,5900	13,4000	21,4500	
25	1,5600	2,5000	4,4700	4,5000	8,6200	14,3000	22,3000	
30		2,9000	5,1500	5,7100	9,8100	16,9500	26,8000	
35		3,3700	5,6700	5,8200	10,7000	18,7500	27,6500	
40		3,9500	6,4000	6,4700	12,5000	20,5000	30,3500	
50			8,2000	8,0300	14,6000	24,0500	36,5500	
60			9,9000	9,5600	21,8000	26,5000	40,2500	
70				12,4500	24,3000	32,5000	48,6000	

93900	TRİFON DIN 571 A2 304 KALİTE			
	6	8	10	12
30	4,9200	10,5000		
40	6,0000	12,5000	23,3000	
50	7,8400	15,1500	25,9000	36,5500
60	8,9200	16,9500	29,4500	41,9000
70	10,7000	18,7500	30,2500	47,4500
80	10,9000	21,4000	36,5500	52,6500
90	14,3000	21,9500	37,0000	58,8500
100	15,8000	25,9000	43,7500	63,3500
110		27,3500	48,6500	67,8000
120	25,5000	33,9000	50,9000	75,8000
130		35,7000	55,5000	86,5500
140		37,4500	61,9000	90,1000
150		41,0000	64,1500	92,4000

92170	FLANŞLI BB İMBUS A2 304 KALİTE		DIN 9335				
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 16
6	4,2000	4,7000						
8	4,4000	5,0000	6,5000	8,0000				
10	4,6000	5,4000	6,2000	8,3000	16,5000			
12	4,9000	5,7000	6,6000	8,6000	17,1000			
16	5,2000	6,4000	7,1000	8,8000	17,6000	37,7000		
20	6,3700	6,6000	8,1000	9,8000	19,3000	39,8000	68,4000	
25	7,4500	7,2000	9,1000	10,5000	22,0000	42,7000	75,3000	
30	9,5000	7,8000	10,1000	12,0000	23,0000	48,6000	85,4000	
35	11,9000	8,7000	11,0000	14,4000	26,0000	52,1000	88,3000	
40	13,9000	9,4000	13,0000	15,0000	29,5000	55,4000	91,2000	
50		16,6000	21,0000	16,6000	33,3000	58,6000	102,5000	
60			27,6000	31,1000	50,0000	63,7000	117,5000	
70					71,0000	70,0000	135,5000	

POP PERÇİN DIN 7337 A2 304 KALİTE				
97100				
	3	3,2	4	4,8
6	1,9200		2,4950	
8	2,0150	1,9600	2,9550	3,4800
10	2,0350		3,7500	4,6100
12		2,1150	3,7500	4,6750
14			3,7750	4,8200
16			4,0550	5,2600
18				5,7200
20				6,2150
25				7,5650
30				

93000	SETSKUR A2 304 KALİTE		DIN 916				
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 16
4 - 5	0,5000	0,5300	0,6800					
6	0,5000	0,6300	0,7900	0,9900				
8	0,5900	0,7500	0,9800	1,2500	2,1400			
10	0,7000	0,8500	1,1900	1,5400	2,6400	3,9600	6,8640	
12	0,9100	1,0200	1,3900	1,8800	3,3000	4,8700	6,9900	
16	1,9000	1,3700	1,9100	2,5700	4,6100	7,0800	10,2000	29,2000
20	3,3600	1,8000	2,4700	3,2500	5,9200	9,0500	13,1500	39,7000
25		2,4700	3,5300	4,3300	7,9100	11,8500	17,1000	50,2000
30		3,8500	4,4500	5,4400	9,8700	14,6500	21,2500	60,7000
35			5,9300	6,5200	11,3500	18,2000	25,4000	71,4000
40			6,9400	8,1300	12,8500	21,1500	29,6000	81,9000
50				10,4500	17,0000	27,8500	40,4500	102,9000
60					24,2000	36,8000	53,0000	123,9000

93010	BB DIBI 4K. DIN 603 A2 304 KALİTE			
	M 6	M 8	M 10	M 12
12	6,0500			
16	5,1000	10,0000	16,0500	
20	5,4800	10,7000	17,8500	
25	5,7600	10,7000	18,7500	41,6000
30	6,6300	11,7500	20,5000	42,4000
35	7,0900	14,1500	22,3000	44,0500
40	10,8000	15,0500	31,4000	45,2000
50	13,4000	24,8000	37,9000	46,4000
60	15,7000	28,2000	42,2000	70,1000
70		31,4500	49,7000	83,1000
80		34,7000	53,7000	95,5000
90		39,0000	63,9000	108,5000
100		44,1000	70,1000	122,0000

GENÇAY CIVATA

TEMMUZ 2026

91700	DIN 6921 FLANŞLI CIVATA A2 304 KALİTE					
	M 5	M 6	M 8	M 10	M 12	
10	8,1900	16,4000				
12	9,6600	17,3000	29,9500			
16	10,6200	17,8500	31,0000	72,0000		
20	12,5500	19,8000	32,0000	61,9500	74,5000	
25	15,2500	22,3000	33,3500	65,8000	87,9000	
30	18,1000	23,2000	38,4500	72,0000	114,0000	
35	19,2500	24,6000	40,5500	86,1000	152,2000	
40	20,9000	30,4000	45,1000	100,6000	179,4000	
45	23,3000	32,6000	51,1000	117,6000	213,2000	
50	24,9000	34,2000	53,7000	123,8000	221,4000	
60		53,2000	61,9000	140,2000	268,4000	
70			108,3000	212,7000	279,7000	
80			143,3000	266,7000	313,6000	

98410 98420	HORTUM KELEPÇESİ W2 430 KALİTE (9 mm. BAND)		
	FİYAT		FİYAT
8 X 12	41,7000	50 X 70	77,1000
10 X 16	43,2000	60 X 80	81,3000
12 X 20	45,1000	70 X 90	85,5000
12 X 22	50,8000	80 X 100	90,3000
16 X 25	52,8000	90 X 110	95,2000
16 X 27	52,8000	100 X 120	99,4000
20 X 32	54,9000	110 X 130	103,5000
23 X 35	56,3000	120 X 140	106,7000
25 X 40	59,0000	130 X 150	112,5000
30 X 45	61,9000	140 X 160	116,7000
32 X 50	64,0000		
40 X 60	68,1000		

95700	DIN 7504N YSB MATKAP UÇLU VİDA A2 304 KALİTE										
	13	16	19	22	25	32	38				
3,9	1,9300	2,3900	2,7300	2,8400	3,2000	3,6700					
4,2	2,2900	2,6100	2,9400	3,4200	3,6200	4,3700	4,9000				
4,8		4,3050	3,8900	4,5100	4,9300	6,1530	6,5500				

95710	DIN 7504P YHB MATKAP UÇLU VİDA A2 304 KALİTE										
	13	16	19	22	25	32	38				
3,9	1,6400	1,6400	1,9300	2,3400	2,5200	3,5595	4,2714				
4,2		1,9500	2,1100	2,4700	2,9200	3,7600	4,4500				
4,8			2,8100	3,3300	3,7500	4,5300	5,5100				

	DIN 967 RYSB METRİK VİDA A2 304 KALİTE										
	6	8	10	12	16	20	25	30	35	40	50
M 3	9,5000	9,9500	10,5100	11,0800	11,7500	14,3500	16,8500	21,5000			
M 4	10,6500	11,3000	12,1000	12,9000	14,3500	14,6900		16,6500	19,9000	22,1500	24,9000
M 5		14,7000	13,9000	14,9500	16,1000	18,3000	20,6000	22,7000	24,9000	29,4000	33,9000
M 6		18,1000	18,8000	19,4500	20,0000	22,1000	23,8000	27,0000	32,5000	33,6000	37,9000

AĞUSTOS 2026

AKB CIVATA A4 316 KALİTE							99020							
	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24	M 27	M 30
8	5,7065	5,4000												
10	3,8420	4,4070	5,7780	14,4640										
12	4,1245	4,5765	5,9940	13,7860										
16	4,5765	5,1980	6,2100	14,2380	24,0125									
20	4,7460	5,9325	6,9500	14,6000	25,1500	40,2000								
25	6,1585	6,8930	7,9500	15,7500	27,7000	41,2000	65,8000							
30	7,0060	7,7970	8,7000	17,5000	30,3000	43,4500	72,7500	92,9990						
35	7,9665	8,5880	9,5700	19,5500	32,9000	46,4000	78,1500	94,9000						
40	8,7575	9,3790	10,9500	20,5500	35,6000	53,8500	81,3500	105,3000	185,3200	173,8000	364,6500			
45	10,5655	10,1700	11,8000	22,6000	39,0000	56,2500	88,3000	113,1000	197,7500	191,2000	399,8500			
50	11,4695	11,5260	13,0500	24,6000	41,8000	59,4000	97,8500	116,4000	206,7900	198,0000	469,1500	329,4500		
55			14,0500	26,8940	29,4500	65,3500		125,5000		217,8000				
60		14,8030	15,0500	27,7415	47,8500	67,6500	102,4000	132,2000	231,6500	223,5000	573,1000	366,8500	1.034,0000	1.144,0000
65				29,6060	52,6500	74,4000		142,9000		244,2000				
70			20,4125	31,6400	53,0500	75,3500	118,0850	146,3000	258,2050	244,2000	660,0000	389,1000	1.058,2000	1.166,0000
75				33,6740	65,8790	81,9500		157,9740		266,2000				
80			21,5050	34,9170	68,4780	87,7000	142,0410	161,0000	298,3200	270,8000	720,5000	423,0000	1.094,5000	1.221,0000
90			23,9200	45,9910	75,3710	91,3000	154,2450	177,4000	329,3950	290,4000	755,7000	452,7000	1.204,5000	1.331,0000
100			25,9900	49,9460	82,6030	98,5000	168,9350	198,4000	357,6450	323,0000	860,2000	486,2000	1.314,5000	1.452,0000
110				62,9410	96,3890	120,7000	219,7850	252,6680	373,4650	377,4600	920,7000	607,2000	1.413,5000	1.573,0000
120				71,1900	110,0620	133,1000	246,9050	269,5050	435,6150	422,8200	973,5000	693,0000	1.534,5000	1.705,0000
130				77,6310	116,9550	140,4000	268,9400	283,0650	461,0400	449,8200	1.007,6000	724,3500	1.633,5000	1.815,0000
140				82,1510	124,8650	153,3000	286,4550	302,2750	497,2000	480,0600	1.076,9000	771,1000	1.754,5000	1.958,0000
150				87,4620	132,2100	161,7000	307,3600	320,9200	519,8000	508,1400	1.146,2000	816,2000	1.908,5000	2.134,0000
160						218,9000		410,1900		645,8400		1.028,5000		
170						226,6000		436,1800		691,2000		1.094,5000		
180						232,1000		457,6500		712,8000		1.139,6000		
190						250,8000		483,6400		750,6000		1.237,5000		
200						269,5000		499,4600		786,2400		1.248,5000		

	A 4 316	A 4 316	A 4 316	A 4 316	A 4 316	A 4 316	A 4 316	A 4 316	A 4 316	A 4 316	A 4 316
	6 KÖŞE SOMUN DIN 934	FİBERLİ SOMUN DIN 985	FLANŞLI SOMUN DIN 6923	KÖR SOMUN DIN 1587	KELEBEK SOMUN DIN 315	DÜZ PUL DIN 125	GENİŞ PUL DIN 9021	YAYLI RONDELA DIN 127	TIRTIL RONDELA DIN 6798	KONTRA SOMUN DIN 439	GİJON DIN 975
											
M 3	1,2995	2,1000				0,2900		0,2900	0,8701		
M 4	1,5255	2,1700				0,5400		0,4000	0,9266		
M 5	1,8600	2,1700	13,1080			0,6300	3,8420	0,6800	1,0622		193,9000
M 6	2,6600	3,3400	16,0460	10,6333	19,8880	1,5100	4,3618	1,1100	1,4464		255,0000
M 8	5,6500	7,0100	26,2160	18,1930	31,7530	2,5900	9,2300	2,1800	2,5312		433,0000
M 10	12,4500	15,2000	31,6400	39,2110	40,1150	5,5300	19,2000	3,2000	5,0285		665,6000
M 12	18,3500	21,0000	51,9800	55,2570	128,5940	9,3200	33,0000	4,9400	9,0626		881,6000
M 14	27,8000	36,4500		108,2540	253,1200	13,4500	49,9460	8,3800	12,4526		1.236,8000
M 16	35,8000	46,2500		118,8760	350,3000	16,8000	66,8960	13,0000	15,4584		1.507,4850
M 18	53,4000					21,8500		13,9500	20,1140		2.026,3000
M 20	65,8000	109,9000				25,3000		21,6000	22,1480		2.526,3000
M 22	96,5500					26,4000		23,1000	27,5720		4.007,5000
M 24	116,4000					46,7500		38,1000	41,6970		4.235,4000
M 27	214,3610					63,4000		40,0500	61,6980		5.649,5000
M 30	355,0460					80,0500		66,7500	72,7720		6.600,0000
M 33	570,1980					112,0000		84,1000			
M 36	731,6750					137,0000		89,8500			
M 39	1.141,3000										
M 42	1.556,0100										
M 45	2.396,7300										

A 4 316	
INOX ŞASE PULU	
	
5/32	1,9323
3/16	2,4295
1/4	2,8024
5/16	5,4240
3/8	10,6220
7/16	
1/2	18,8710
9/16	26,1030
5/8	36,7250
3/4	65,7660
7/8	
1"	111,3050
1 1/4 "	
1 1/2 "	
1 3/4 "	
2"	

TEMMUZ 2026

	SB	İMBUS CIVATA A4 316 KALİTE						DIN 912					
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24
6	1,6200	2,7700	4,9200										
8	1,7500	2,8200	5,0300	6,6670									
10	1,9400	2,9900	5,2000	5,4600	13,5600								
12	2,3100	3,0900	5,5400	6,2900	13,7860								
16	2,5400	4,0000	5,9700	6,4400	14,7000	23,2000							
20	2,9400	4,5300	6,5000	7,7900	15,2000	26,9000	42,0360						
25	4,8600	5,2200	7,5000	8,6200	17,1000	29,5000	43,6180	121,3620	127,9160				
30	5,5800	6,6600	9,3700	9,7400	18,7000	32,2000	46,5500	83,1680	95,1460				
35		7,7500	10,5000	10,9000	20,7000	34,9000	49,8000	100,7960	102,6040				
40		8,0400	11,6000	11,6500	23,4000	37,3000	52,5000	110,4010	112,4350		234,1360		
45			13,0500	13,3500	24,5000	41,7500	58,7500	117,5200	119,3280		271,4260		
50			14,3000	14,4000	26,6500	46,5000	63,0500	127,9160	129,2720		283,4040		
55				16,0500	30,0240	49,4000	69,4000						
60				16,5000	30,9960	52,9000	72,9000	146,9000	145,5440		368,6060		
65													
70				20,0500	35,2080	52,1000	82,9500	171,7600	176,9580		392,5620		
75													
80				21,4500	39,3120	66,4440	97,4000	193,7950	197,5240		418,5520		
90				24,3000	47,5200	73,3370	107,8000	209,6150	216,3950		455,0510		
100				34,1825	51,8400	80,5690	112,5000	232,2150	235,0400		505,6750		
110					72,4680	134,4700	166,6440	285,8900	338,4350		587,6000		
120					86,6160	174,2460	201,8520	322,0500	389,8500		683,6500		
130					101,9520	221,8190	255,8520	402,2800	497,2000		779,7000		
140					121,5000	273,6860	326,1600	481,3800	581,9500		926,6000		
150					131,7600	323,4060	351,0000	587,6000	762,7500		1.073,5000		
160													
170													
180													
190													
200													

	HB	HB İMBUS CIVATA A4 316 KALİTE						DIN 7991					
	M 3	M 4	M 5	M 6	M 8	M 10	M 12	M 14	M 16	M 18	M 20	M 22	M 24
6	1,0300												
8	1,2700	2,0000											
10	1,3100	2,1000	3,3300	4,8400	10,4500								
12	1,3100	2,4700	3,7200	5,0900	12,5000								
16	1,5700	2,6400	4,5800	5,2200	12,5500	17,6500							
20	1,9900	3,1200	5,3200	5,4700	13,5500	17,6500	33,9000						
25		3,8500	6,3700	6,1000	13,5500	21,6000	35,0500						
30		4,2600	7,4200	7,8500	15,0000	24,0500	36,4000		144,0750				
35		5,1600	8,3500	8,2800	16,6500	26,8000	41,0000		151,4200				
40		5,8100	9,4800	10,2000	18,3000	29,4000	46,0000		159,8950		683,6500		
45			10,4864	11,6000	21,4000	33,9000	55,8500		168,3700		745,8000		
50			11,4000	14,9500	24,3500	39,5500	57,9945		169,8000		807,9500		
60					29,1000	46,3300	71,8680		198,5000		904,0000		
70					32,2615	53,1100	83,6200		228,2600		1.011,3500		
80					37,5386	61,0200	96,0500		262,1600		1.079,1500		
90					50,0590	70,0600	101,7000		296,0600		1.259,9500		
100					57,9690	79,1000	114,1300		327,7000		1.305,1500		

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	YSB	YSB SAC VİDASI A 4 316 KALİTE					DIN 7981						
	9,5	13	16	19	22	25	32	38	45	50	60	70	80
2,9	2,0566	2,5877	2,8589	3,3561	3,4804	3,9211							
3,5	2,7685	2,8589	3,3900	3,6273	3,7516	4,5539	5,0850	5,4466					
3,9	3,3900	3,5369	3,7516	4,5539	4,7234	5,1754	5,4466	6,1585					
4,2	3,4804	3,7516	4,5539	5,0850	5,2658	5,8873	6,5088	7,4015	10,2604	11,3339			
4,8	0,0000	5,4466	5,7969	6,3393	6,9608	7,5823	8,4750	9,9892	11,6842	12,3057	15,2550	18,2834	20,1705
5,5		8,4750	8,7575	9,4581	9,8988	10,4412	12,1362	14,7239	15,7861	17,0404	20,3400	23,0181	28,8150
6,3			11,7746	13,5600	15,5714	17,3907	18,7354	20,9615	23,0181	25,4250	29,5269	35,5950	40,1150

	YHB	YHB SAC VİDASI A 4 316 KALİTE					DIN 7982						
	9,5	13	16	19	22	25	32	38	45	50	60	70	80
2,9	1,7854	2,0566	2,6781	2,8589	2,9493	3,2996							
3,5	2,0566	2,5877	2,8589	3,2996	3,4804	3,6612	3,8307	4,7234					
3,9	2,5877	2,7685	3,2996	3,4804	4,0115	4,7234	5,0850	5,6161					
4,2	2,9493	3,1188	3,2996	4,0115	4,7234	5,5257	5,9777	6,5088	7,4015	8,5654			
4,8		3,7516	4,7234	5,4466	6,4184	8,4750	9,0965	10,3508	10,9723	12,2266	14,9838	18,5546	21,2327
5,5		5,6161	6,9608	7,4015	8,5654	9,0965	12,2266	13,1193	15,2550	16,6788	19,7185	23,2893	26,5889
6,3			8,8366	10,3508	12,3057	12,9385	15,5262	18,2834	22,1254	23,9108	26,1369	31,0411	35,8662

	YSB	YSB METRİK VİDA A 4 316 KALİTE					DIN 7985						
	8	10	12	16	20	25	30	35	40	50	60	70	80
M 3	2,8589	2,9493	3,0284	3,2092	3,3900	3,8307	4,5539	4,9042	5,4466				
M 4	3,3900	3,8307	4,5539	4,7234	5,4466	6,5088	7,3111	8,5654	9,0965	12,7577	17,3907		
M 5	7,6727	7,9439	8,1134	8,6558	9,1869	10,5316	11,4243	14,3623	16,5093	19,6281	22,8373	26,0465	31,6739
M 6		9,8084	10,7011	13,8312	15,2550	17,4811	18,9162	19,8993	21,7638	25,5154	30,7812	38,8042	44,9627
M 8				41,2111	47,9911	63,7885	70,9188	82,9646	89,6542	99,9146	114,1865	125,7916	157,2734

	YHB	YHB METRİK VİDA A 4 316 KALİTE					DIN 965						
	8	10	12	16	20	25	30	35	40	50	60	70	80
M 3	2,8137	2,8589	2,9493	3,0284	3,2996	3,5708	4,1019	4,2827	4,5539				
M 4	3,5708	3,7516	3,9211	4,2827	4,6443	5,5257	5,7969	6,5088	7,0512	9,5485			
M 5	5,1754	5,4466	5,5257	5,7065	6,6896	8,2038	10,1700	11,6842	13,6504	14,4527	19,7185	25,9561	29,9789
M 6		8,9157	9,1869	9,7293	10,4412	12,9385	15,5262	18,9162	20,7016	25,9561	31,6739	38,0019	43,2677
M 8				28,7246	33,1316	38,9850	44,0700	47,9120	50,5110	60,4550	73,4500	84,7500	98,8750

	YHB	SUNTA VİDASI A 4 316 KALİTE					DIN 7997						
	16	20	25	30	35	40	45	50	60	70	80	90	100
3	3,6612	3,8307	4,3392	4,4296									
3,5	4,1923	4,8138	5,4466	6,3393	6,7800	6,9608	8,3846	8,6558					
4	5,5257	6,0681	6,5992	7,6727	8,1134	9,0061	9,7293	10,6107	15,6957				
4,5		7,6727	8,1134	9,0061	9,7293	10,3508	11,8650	13,9216	17,4811	26,4985	27,7415		
5		9,0061	9,7293	10,3508	11,7746	13,2549	15,4358	16,2042	18,8258	22,3966	25,1538	28,3743	38,2731
6				17,2212	21,1084	23,0746	25,0634	27,9788	32,3858	35,8323	41,4823	42,5558	48,0815