

HAVA DEBİSİ m <sup>3</sup> /h	EŞANJÖR KODU	VERM %	BASINÇ KAYBI Pascal		BOYUTLAR mm		Ad	Euro/ad
			Taze hv	Exhaust	B1	A1		
100	B 02 N 010 C T SC AZ	53.1	42	45	200	102	10	90.9
150	B 02 N 012 C T SC AZ	51.8	59	62	200	122	10	97.4
200	B 02 N 016 C T SC AZ	52.4	59	62	200	162	10	111.1
250	B 02 N 020 C T SC AZ	52.0	59	62	200	202	8	124.8
300	B 02 N 024 C T SC AZ	51.8	59	62	200	242	8	137.8
400	B 03 N 025 C T SC AZ	62.4	63	66	300	252	6	210.2
500	B 03 N 031 C T SC AZ	62.6	64	67	300	312	6	240.0
600	B 04 N 027 C T SC AZ	62.0	64	67	400	272	5	299.3
700	B 04 N 031 C T SC AZ	62.1	66	68	400	312	5	325.5
800	B 05 N 030 C T SC AZ	67.0	72	75	500	302	4	448.4
900	B 06 N 030 C T SC AZ	70.5	76	79	600	302	4	613.5
1,000	B 06 N 032 C T SC AZ	70.2	81	84	600	322	3	625.2
1,100	B 06 N 034 C T SC AZ	70.4	85	84	600	342	3	650.7
1,250	B 06 N 037 C T SC AZ	70.0	91	94	600	372	2	673.2
1,500	B 06 N 040 C T SC AZ	69.8	106	110	600	402	2	710.1
1,750	B 06 N 046 C T SC AZ	69.7	108	112	600	462	2	784.5
2,000	B 06 N 050 C T SC AZ	69.6	117	121	600	502	2	834.0
2,500	B 06 N 055 C T SC AZ	69.2	141	146	600	552	1	895.3
3,000	B 06 N 060 C T SC AZ	68.9	169	166	600	602	1	942.2
4,000	B 06 N 070 C T SC AZ	68.4	199	206	600	702	1	1,055.9
5,000	B 06 N 080 M T SC	61.6	190	198	600	840	1	1,007.7
4,000	F 06 N 056 M T SM	51.4	143	150	605	600	1	831.0
5,000	F 06 N 056 M T SM	51.1	158	166	605	700	1	935.0
6,000	F 07 N 064 M T SM	54.9	189	198	705	700	1	1,144.0
7,000	F 07 N 074 M T SM	54.8	192	201	705	800	1	1,284.0
8,000	F 08 N 074 M T SM	54.8	174	192	805	800	1	1,427.0
9,000	F 08 N 079 M T SM	54.5	190	199	805	850	1	1,503.0
10,000	F 10 N 072 M T SM	56.5	169	177	1005	800	1	1,760.0
11,000	F 10 N 077 M T SM	56.3	178	186	1005	850	1	1,851.0
12,000	F 10 N 082 M T SM	56.2	185	194	1005	900	1	1,941.0
13,000	F 10 N 087 M T SM	56.1	192	201	1005	950	1	2,032.0
14,000	F 10 N 092 M T SM	56.0	198	208	1005	1000	1	2,123.0
15,000	F 10 N 097 M T SM	55.9	204	214	1005	1050	1	2,214.0
16,000	F 10 N 102 M T SM	55.8	209	219	1005	1100	1	2,304.0
17,000	F 10 N 107 M T SM	55.7	214	224	1005	1150	1	2,395.0
18,000	F 10 N 112 M T SM	55.6	218	228	1005	1200	1	2,486.0
19,000	F 12 N 097 M T SM	55.6	202	211	1205	1050	1	2,611.0
20,000	F 12 N 102 M T SM	55.5	202	212	1205	1100	1	2,716.0
22,500	F 12 N 112 M T SM	55.4	211	221	1205	1200	1	2,927.0
25,000	F 12 N 122 M T SM	55.3	218	229	1205	1300	1	3,138.0
27,500	F 12 N 132 M T SM	55.2	225	235	1205	1400	1	3,349.0
30,000	F 12 N 142 M T SM	55.1	230	241	1205	1500	1	3,560.0
32,500	F 12 N 152 M T SM	55.0	235	246	1205	1600	1	3,771.0
35,000	F 12 N 162 M T SM	55.0	239	251	1205	1700	1	3,982.0
37,500	F 12 N 172 M T SM	54.9	243	256	1205	1800	1	4,194.0
40,000	K 12 N 182 M T SM	54.9	247	258	1205	1900	1	4,404.0
42,500	K 12 N 192 M T SM	54.8	250	262	1205	2000	1	4,616.0
45,000	K 12 N 207 M T SM	54.9	242	255	1205	2150	1	4,932.0
50,000	K 12 N 227 M T SM	54.9	248	255	1205	2350	1	5,354.0
55,000	F 12 N 250 M T SM	54.9	247	259	1240	2600	1	6,594.0
60,000	F 12 N 265 M T SM	54.7	260	272	1240	2750	1	6,946.0
65,000	R 12 N 285 M T SM	54.7	260	272	1240	2950	1	7,415.0
70,000	R 12 N 300 M T SM	54.5	274	287	1240	3100	1	7,767.0
75,000	F 20 N 240 M T SM	62.3	272	283	2080	2480	1	12,719.0



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