

CONE NO.	CUP NO.	SPACER NO.	d	D	T	C	B	C1	C90	Weight
			mm	mm	mm	mm	mm	KN	KN	Kg
LM121948D	LM121911	LM121911EA	107.95	152.4	65.088	28.575	65.088	165	74.5	3.7
48290DW	48220	Y1S-48220	127	182.562	76.203	33.338	76.2	248	112	6.75
450900D	451212	Y5S-451212	152.4	307.975	161.925	61.912	171.45	864	390	58.12
EE280700D	281200	Y1S-281200	177.8	304.8	109.438	42.862	114.3	591	267	33.06
67790D	67720	Y2S-67720	177.8	247.65	90.488	38.1	90.488	375	169	13.31
94706D	94113	Y7S-94113	177.8	288.925	123.825	47.625	123.825	611	276	32.5
HM237546D	HM237510	HM237510EA	177.8	288.925	123.825	47.625	123.825	763	344	31.89
HM237546D	HM237513	HM237513EA	177.8	289.974	123.825	48	123.825	763	344	35.03
H239649D	H239610	H239610EA	187.325	319.964	168.275	65.088	161.925	1030	464	52.8
H239649D	H239612	H239612EE	187.325	320.675	168.275	65.088	161.925	1030	464	53.35
EE420750D	421437	Y1S-421437	190.5	365.049	158.75	63.5	152.4	1080	488	76.29
EE420800D	421437	Y1S-421437	203.2	365.049	158.75	63.5	152.4	1080	488	70.53
93800D	93125	Y11S-93125	203.2	317.5	123.825	46.038	123.825	677	306	42.77
93801D	93125	Y1S-93126	203.2	317.5	133.35	46.038	133.35	677	306	37.47
H242649D	H242610	H242610EA	206.375	336.55	180.975	77.788	184.15	1250	566	64.57
96851D	96140	Y4S-96140	215.9	355.6	127	47.625	130.175	703	317	50.93
LM742749DW	LM742710	LM742710EA	215.9	285.75	85.725	34.925	85.725	398	180	15.43
H244849D	H244810	H244810EA	219.075	358.775	196.85	85.725	200.025	1420	639	83.42
M244249DW	M244210	M244210EA	220.662	314.325	115.888	49.212	115.888	682	308	28.99
EE529090DW	529157	Y1S-529157	228.6	400.05	139.7	57.15	139.7	1090	493	73.67
LM245149DW	LM245110	LM245110EA	228.6	311.15	95.25	38.1	95.25	528	238	20.53
EE821096D	821165	Y1S-821165	241.3	419.1	177.8	71.438	174.625	1490	673	102.33
EE127097DW	127135	Y1S-127135	241.478	349.148	107.95	44.45	107.95	647	292	33.9
EE126096D	126150	Y1S-126150	244.475	381	146.05	57.15	146.05	889	402	60.63
LM247748D	LM247710	LM247710EA	244.475	327.025	92.075	38.1	92.075	556	251	21.53
M249748D	M249710	M249710EA	254	358.775	130.175	53.975	130.175	896	405	42.17
EE221025D	221575	Y1S-221575	260.35	400.05	119.06	46.038	114.3	811	366	52.68
EE324103D	324160	Y1S-324160	260.35	406.4	155.575	66.675	152.4	1150	519	74.24
LM451349DW	LM451310	LM451310EA	266.7	355.6	107.95	44.45	109.538	688	310	29.33
M252349D	M252310	M252310EA	269.875	381	136.525	57.15	136.525	982	443	50.3
EE135111DW	135155	Y1S-135155	279.4	393.7	127	50.8	127	856	387	46.1
LM654648DW	LM654610	LM654610EA	285.75	380.898	117.475	49.212	117.475	708	320	38.71
M255449D	M255410	M255410EA	288.925	406.4	144.462	60.325	144.462	1170	526	60.64
HM256849D	HM256810	HM256810EA	300.038	422.275	150.812	63.5	150.812	1270	574	69.21
EE291200D	291750	Y3S-291750	304.8	444.5	111.125	39.688	107.95	758	342	56.16
M257149DW	M257110	M257110EA	304.8	419.1	130.175	53.975	130.175	1020	461	51.52
HM259049D	HM259010	HM259010EA	317.5	447.675	158.75	68.262	158.75	1430	647	81.96
LM258648DW	LM258610	LM258610EA	317.5	422.275	128.588	53.975	128.588	966	436	49.17
EE138131D	138172	Y1S-138172	330.302	438.023	120.65	47.625	114.3	719	325	46.41
HM261049DW	HM261010	HM261010EA	333.375	469.9	166.688	71.438	166.688	1570	708	93.9
LM761649DW	LM761610	LM761610EA	343.052	457.098	122.238	49.212	122.238	897	405	54.51
HM262749D	HM262710	HM262710EA	346.075	488.95	174.625	74.612	174.625	1690	765	111.04
M262449DW	M262410	M262410EA	347.662	469.9	138.112	57.15	138.112	1220	553	68.91
LM263149D	LM263110	LM263110EA	355.6	457.2	120.65	50.8	120.65	923	417	51.02
LM763449DW	LM763410	LM763410EA	355.6	482.6	133.35	52.388	128.588	1050	475	66.23
M263349D	M263310	M263310EA	355.6	488.95	153.988	63.5	153.988	1480	668	85.3
HM265049DW	HM265010	HM265010EA	368.3	523.875	185.738	79.375	185.738	1940	877	128.87
LM765149DW	LM765110	LM765110EA	374.65	501.65	130.175	50.8	120.65	1050	472	66.85
HM266449DW	HM266410	HM266410EA	384.175	546.1	193.675	82.55	193.675	2100	950	155.62
LM767745D	LM767710	LM767710EA	393.7	546.1	138.112	53.975	138.112	1290	580	98.42
EE234161D	234215	Y1S-234216	406.4	546.1	141.288	55.562	120.65	928	419	86.83
EE833161XD	833232	Y1S-833232	406.4	590.55	193.675	80.962	193.675	2260	1020	180.5
LM767749DW	LM767710	LM767710EA	406.4	546.1	138.112	53.975	138.112	1290	580	89.78
M667947DW	M667910	M667910EA	409.575	546.1	161.925	66.675	161.925	1440	652	104.62

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M268749DW	M268710	M268710EA	415.925	590.55	209.55	88.9	209.55	2440	1100	193.92
LM769349DW	LM769310	LM769310EA	431.8	571.5	161.925	66.675	161.925	1630	737	114
M270749DW	M270710	M270710EA	447.675	635	223.838	95.25	223.838	2800	1260	236
M270449DA	M270410	M270410EA	449.949	594.949	178	75.001	178	1950	882	136.89
EE925179D	925295	Y1S-925295	457.073	749.3	419.1	184.15	412.75	6210	2800	764.01
EE480181D	480340	Y2S-480340	457.2	863.498	368.3	146.05	368.3	5290	2390	974.02
L770847DW	L770810	L770810EA	457.2	596.9	136.525	52.388	133.35	1280	579	93.92
M271149D	M271110	M271110EA	459.949	624.924	205	88.001	205	2420	1090	184
M272749DW	M272710	M272710EA	479.425	679.45	238.125	101.6	238.125	3190	1440	292.57
LM272249DW	LM272210	LM272210EA	482.6	615.95	158.75	66.675	158.75	1660	749	115.01
M272449D	M272410	M272410EA	482.6	635	200.025	84.138	200.025	2240	1010	172
LM772749DW	LM772710	LM772710EA	489.026	634.873	153.988	61.912	153.988	1590	718	123.84
M274149DW	M274110	M274110EA	501.65	711.2	250.825	106.362	250.825	3460	1560	332
LM274049DW	LM274010	LM274010EA	508	695.325	200.025	80.962	200.025	2620	1180	224
LM274449DW	LM274410	LM274410EA	514.35	673.1	203.2	85.725	203.2	2320	1050	125
M275349D	M275310	M275310EA	519.112	736.6	258.762	111.125	258.762	3700	1670	385.12
M276449ADW	M276410	M276410EA	536.575	761.873	269.875	114.3	269.875	3930	1770	410
EE546220D	546355	Y1S-546355	558.673	901.573	457.2	190.5	442.912	7720	3490	1170.75
EE843220DW	843290	Y1S-843290	558.8	736.6	155.575	63.5	155.575	2030	915	179
LL876449D	LL876410	LL876410EA	558.8	660.4	95.25	34.925	92.075	764	345	54.74
LM277149DA	LM277110	LM277110EA	558.8	736.6	220.662	93.662	219.075	2900	1310	257.01
LM377449DW	LM377410	LM377410EB	558.8	736.6	196.85	80.962	196.85	2520	1140	232
M278749DW	M278710	M278710EA	571.5	812.8	285.75	120.65	285.75	4440	2010	490.01
LM778549DW	LM778510	LM778510EA	584.2	762	193.675	77.788	188.912	2380	1070	227.41
LM278849D	LM278810	LM278810EA	585.788	771.525	230.188	96.838	230.188	3230	1460	297.27
M280049D	M280010	M280010EA	595.312	844.55	296.862	125.412	296.862	4770	2150	562.27
EE649241DW	649310	Y1S-649310	609.6	787.4	171.45	69.85	171.45	2230	1010	225.98
LM280249DW	LM280210	LM280210EA	609.6	813.562	227.012	93	227.012	3290	1490	329.01
M280349D	M280310	M280310EA	609.6	863.6	317.5	136.525	317.5	5170	2340	613.38
M281049D	M281010	M281010EA	635	901.7	317.5	136.525	317.5	5380	2430	688.71
LM281049DW	LM281010	LM281010EA	646.112	857.25	260.35	109.538	260.35	4020	1810	416.01
M281349D	M281310	M281310EA	649.925	914.898	325	138.001	323	5680	2560	696.01
M281649D	M281610	M281610EA	657.225	933.45	328.612	141.288	328.612	5750	2590	726.56
EE749259DW	749336	Y1S-749334	659.924	854.075	152.413	60.325	151.9	1920	864	217.27
L281149D	L281110	L281110EA	660.4	812.8	176.212	73.025	176.213	2340	1060	204.68
LM281849DW	LM281810	LM281810EA	679.45	901.7	265.112	111.125	265.112	4290	1940	479.01
M282249D	M282210	M282210EA	682.625	965.2	338.138	142.875	338.138	6120	2760	843.81
EE655271DW	655345	Y1S-655345	685.8	876.3	171.45	69.85	168.275	2350	1060	259.01
LM282549D	LM282510	LM282510EA	708.025	930.275	273.05	115.888	273.05	4540	2050	511.01
L882449DW	L882410	L882410EB	709.925	899.925	200	78.001	200	2810	1270	302.01
EE755281D	755360	Y1S-755360	711.2	914.4	149.225	60.325	149.225	2040	920	248.01
M383240D	M383210	M383210EA	714.375	1016	339.725	142.875	339.725	6320	2850	922.01
LM282847DW	LM282810	LM282810EA	717.55	946.15	273.05	115.888	273.05	4570	2060	539.01
M283449DW	M283410	M283410EA	730.25	1035.05	365.125	155.575	365.125	6990	3160	1040.01
EE325296D	325420	Y1S-325420	749.3	1066.8	361.95	152.4	349.25	6980	3150	1017.86
LM283649DW	LM283610	LM283610EA	749.3	990.6	293	123	293	5110	2310	641.66
EE433301D	433512	Y1S-433512	762	1295.4	311.153	130.175	311.15	7300	3290	1780.03
M284148DW	M284111	M284110EA	762	1066.8	365.125	155.575	352.425	6910	3120	1022.6
M284249DW	M284210	M284210EA	762	1079.5	381	161.925	381	7530	3400	1140.02
EE631307D	631484	Y1S-631480	779.924	1219.873	406.674	165.237	406.674	8730	3940	1800.03
M285848DW	M285810	M285810EA	825.5	1168.4	409.575	177.8	409.575	8770	3960	1460.02
EE547341D	547480	Y1S-547480	863.6	1219.2	438.15	187.325	425.45	9500	4290	1653.97
LM286249ADW	LM286210	LM286210EA	863.6	1130.3	323.85	138.112	323.85	6390	2890	856.81
LM286449D	LM286410	LM286410EA	863.6	1181.1	323.85	133.35	323.85	7020	3170	1060.02

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LM286749D	LM286711	LM286711EA	877.888	1219.873	396.875	168.275	396.875	8720	3940	956.02
EE634356D	634510	Y1S-634510	901.7	1295.4	450.85	193.675	438.15	11000	4960	2000.03
LM287649D	LM287610	LM287610EA	938.212	1270	400.05	169.862	400.05	8940	4040	1527.39
LM287849AD	LM287810	LM287810EA	939.8	1333.5	463.55	200.025	463.55	11200	5060	2216.34
LM288249D	LM288210	LM288210EA	1006.475	1295.4	369	155.999	369	7960	3590	1260.02
LM288949D	LM288910	LM288910EA	1200.15	1593.85	482.582	203.2	482.6	13300	5990	2744.59