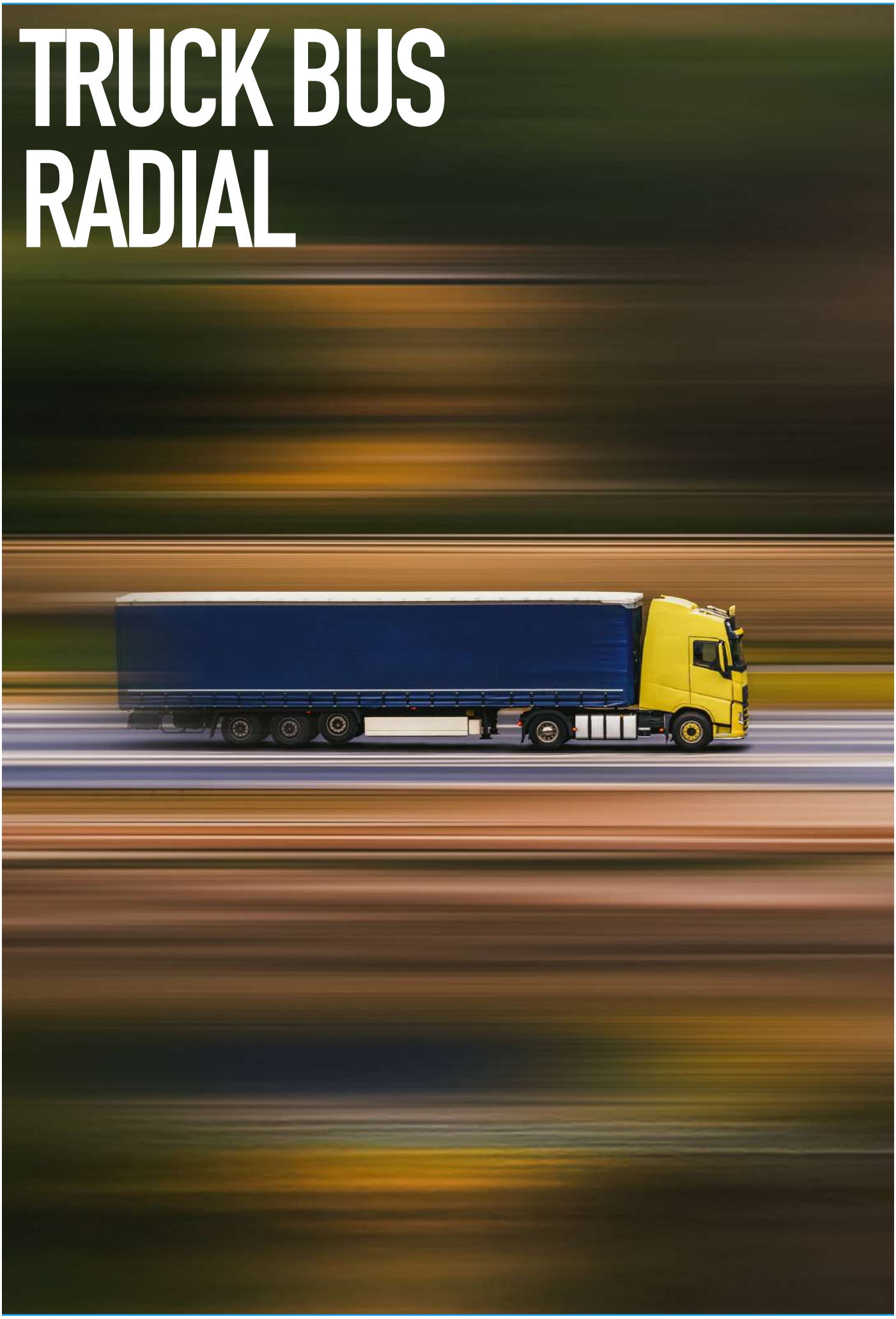
TRUCK BUS RADIAL





Steel Force

NON DIRECTIONAL

KA/ZA-305A

CITY | WEAR LIFE | DURABILITY | RAIN & WET

SIZE	LI/SI index	P.R.	R.W. inch	O.D. mm	S.W. mm	N.S.D. mm	MAX LOAD				INFLATION	
							SINGLE		DOUBLE		bar	psi
							kg	lbs.	kg	lbs.		
10.00R20	147/143K	16	7,5	1065	279	15,8	3075	6780	2725	6005	8,0	115



NON DIRECTIONAL

KA/ZA-353

CITY | WEAR LIFE | DURABILITY | RAIN & WET

SIZE	LI/SI index	P.R.	R.W. inch	O.D. mm	S.W. mm	N.S.D. mm	MAX LOAD				INFLATION	
							SINGLE		DOUBLE		bar	psi
							kg	lbs.	kg	lbs.		
11.00R20	152/149F	18	8,0	1094	296	22,8	3550	7830	3250	7160	9,0	130
12.00R20	157/153F	20	8,5	1146	320	24,1	4125	9095	3650	8050	9,0	130
12.00R24	160/157F	20	8,5	1260	318	29,5	4500	9920	4125	9095	9,0	130
325/95R24	162/160F	22	8,5	1260	318	29,5	4750	10500	4500	9920	8.5	123

On the Sidewall

The Load Index and Speed Symbol give unambiguous and comparable information on the maximum speed supported at the associated load capacity - independent of manufacture and dimension - as the codes can be directly converted to actual values. The tables give an overview of relevant LI and SS codes.

Load Index

LI	kg	lb	LI	kg	lb	LI	kg	lb	LI	kg	lb	LI	kg	lb	LI	kg	lb
0	45	99	**28**	100	220	**56**	224	494	**84**	500	1102	**112**	1120	2469	**140**	2500	5512
1	46,2	102	**29**	103	227	**57**	230	507	**85**	515	1135	**113**	1150	2535	**141**	2575	5677
2	47,5	105	**30**	106	234	**58**	236	520	**86**	530	1168	**114**	1180	2601	**142**	2650	5842
3	48,7	107	**31**	109	240	**59**	243	536	**87**	545	1202	**115**	1215	2679	**143**	2725	6008
4	50	110	**32**	112	247	**60**	250	551	**88**	560	1235	**116**	1250	2756	**144**	2800	6173
5	51,5	114	**33**	115	254	**61**	257	567	**89**	580	1279	**117**	1285	2833	**145**	2900	6393
6	53	117	**34**	118	260	**62**	265	584	**90**	600	1323	**118**	1320	2910	**146**	3000	6614
7	54,5	120	**35**	121	267	**63**	272	600	**91**	615	1356	**119**	1360	2998	**147**	3075	6779
8	56	123	**36**	125	276	**64**	280	617	**92**	630	1389	**120**	1400	3086	**148**	3150	6944
9	58	128	**37**	128	282	**65**	290	639	**93**	650	1433	**121**	1450	3197	**149**	3250	7165
10	60	132	**38**	132	291	**66**	300	661	**94**	670	1477	**122**	1500	3307	**150**	3350	7385
11	61,5	136	**39**	136	300	**67**	307	677	**95**	690	1521	**123**	1550	3417	**151**	3450	7606
12	63	139	**40**	140	309	**68**	315	694	**96**	710	1565	**124**	1600	3527	**152**	3550	7826
13	65	143	**41**	145	320	**69**	325	716	**97**	730	1609	**125**	1650	3638	**153**	3650	8047
14	67	148	**42**	150	331	**70**	335	739	**98**	750	1653	**126**	1700	3748	**154**	3750	8267
15	69	152	**43**	155	342	**71**	345	761	**99**	775	1709	**127**	1750	3858	**155**	3875	8543
16	71	157	**44**	160	353	**72**	355	783	**100**	800	1764	**128**	1800	3968	**156**	4000	8818
17	73	161	**45**	165	364	**73**	365	805	**101**	825	1819	**129**	1850	4079	**157**	4125	9094
18	75	165	**46**	170	375	**74**	375	827	**102**	850	1874	**130**	1900	4189	**158**	4250	9370
19	77,5	171	**47**	175	386	**75**	387	853	**103**	875	1929	**131**	1950	4299	**159**	4375	9645
20	80	176	**48**	180	397	**76**	400	882	**104**	900	1984	**132**	2000	4409	**160**	4500	9921
21	82,5	182	**49**	185	408	**77**	412	908	**105**	925	2039	**133**	2060	4541	**161**	4625	10196
22	85	187	**50**	190	419	**78**	425	937	**106**	950	2094	**134**	2120	4674	**162**	4750	10472
23	87,5	193	**51**	195	430	**79**	437	963	**107**	975	2149	**135**	2180	4806	**163**	4875	10747
24	90	198	**52**	200	441	**80**	450	992	**108**	1000	2205	**136**	2240	4938	**164**	5000	11023
25	92,5	204	**53**	206	454	**81**	462	1019	**109**	1030	2271	**137**	2300	5071	**165**	5150	11354
26	95	209	**54**	212	467	**82**	475	1047	**110**	1060	2337	**138**	2360	5203	**166**	5300	11684
27	97,5	215	**55**	218	481	**83**	487	1074	**111**	1090	2403	**139**	2430	5357	**167**	5450	12015

Speed Symbol

SI	km/h	mph
A1	5	3
A2	10	6
A3	15	9
A4	20	13
A5	25	16
A6	30	19
A7	35	22
A8	40	25
B	50	31
C	60	38
D	65	41
E	70	44
F	80	50
G	90	56
J	100	63
K	110	69
L	120	75
M	130	81
N	140	88
P	150	94
Q	160	100
R	170	106
S	180	113
T	190	119
U	200	125
H	210	131
V	240	150
W	270	169
Y	300	188

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What's #symbiosis?

"symbiosis"
[sim-bee-oh-sis, -bahy-]

noun

Biology: the living together of two dissimilar organisms, as in mutualism, commensalism, amensalism, or parasitism.

SYMBIOSIS is a close relationship between elements, things or people of a different nature in which the organisms benefit from living together in intimate communion.

Our tires are studied and developed to work in perfect compatibility with the road.

An intimate connection between two elements creating a perfect balance.

Road symbiosis happens when tire and road work in complete harmony together.


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