

SntaiBladder®

SntaiBladder®

Technical Databook

Tire Curing Bladders

www.sntaigroup.com



Company Profile

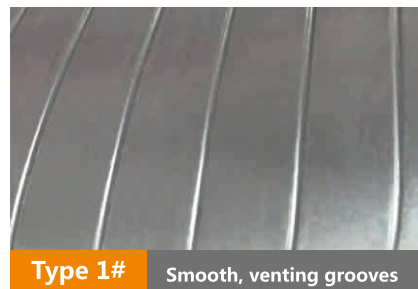
Sntai Industrial Group Ltd is one of the China leading manufacturers of tire bladder for tire industry . For more than 20 years SNTAI has been producing Curing bladder, Turn up bladder, Push over bladder and Curing Diaphragms for a wide range of tire .

SNTAI manufacture more than 1,550,000 pieces Tire curing bladders and Tire building bladders every year .We keep about 160,000 pieces bladders on inventory for the quick delivery . We have experience in both manufacturing and design of Tire bladder .

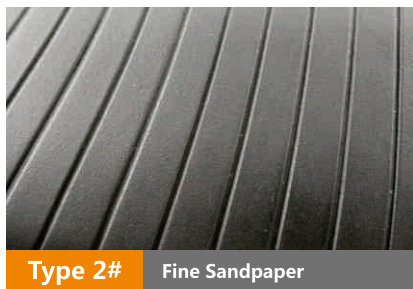
Tire bladders are a flexible rubber membrane that forms the inside surface of a tire during the curing process .We can supply a total solution of tire bladder to suit the needs of our customers. For example, Tire curing bladders coatings that improve tire manufacturing efficiency. SNTAI can apply coatings to a new curing bladder as per the requirements of our customers. our bladder solution brought a new way of thinking to the tire industry that created a new way to add value to our customers operations .

SNTAI have made a reputation on the fact not only do we produce quality tire bladders, but we service them as well. Our staff facilitates our customers' needs in curing bladder, turn up bladder, push over bladder and other additional products . you can rely on the team here at SNTAI to take good care of you .

Surface Design of Tire Curing Bladder



Type 1# Smooth, venting grooves



Type 2# Fine Sandpaper



Type 3# Standard Pebbles

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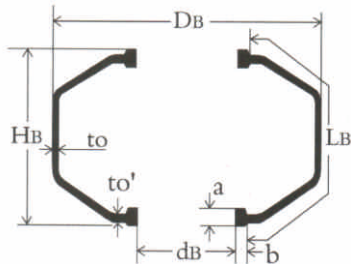
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BOM Type Bladders for Passenger/Light Truck Tires



Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B145R12-2	224	21.0	12.0	7.0	5.2	450	228	332	3#	
B145R12-3	224	21.0	13	7.5	5.0	465	235	334	3#	
B155R12-1	224	21.0	12	7.0	5.0	408	240	310	3#	145/70R12
B155R13-2	224	23.0	12	8.0	5.0	430	274	350	3#	155/70R13
B155R13-3	234	21.0	12.0	7.5	5.0	440	250	330	3#	155/65R13
B165R13-3	234	21.0	12.0	7.5	4.0	440	235	316	3#	145/175R13
B165R13-4	234	21.0	12	7.5	4.0	450	281	364	3#	165/70R13
B165R13-4(2)	234	21.0	12	7.5	5.0	450	281	364	3#	165/70R13
B175R13-2	234	21.0	12.0	10.0	4.0	460	300	380	3#	165/75R13
B175R13-2(2)	234	21.0	12.0	10.0	5.0	460	300	380	3#	165/75R13
B175R13-3	224	21.0	12.5	7.0	4.5	460	286	376	3#	155R13LT
B175R13-3(2)	224	21.0	12.5	7.0	4.5	460	286	376	2#	165(175)/70R13
B185R14-2	260	21.4	11.7	9.6	4.8	430	316	380	3#	195/60R14
B185R14-3	260	21.0	12.0	10.0	4.5	460	256	338	3#	155/195R14
B185R14-4	224	23.0	12.5	8.0	4.5	460	312	400	3#	
B185R14-5	248	23.0	12.0	7.0	5.0	490	316	410	3#	
B195R14-1	250	22.0	13.0	9.5	4.5	460	294	370	3#	185/195/610R14
B195R14-2	224	23.0	12.5	8.0	4.5	480	320	420	3#	
B205R14-2	248	21.0	12.0	7.0	5.0	490	276	375	3#	165/205R14/15
B205R14-2(2)	248	21.0	12.0	7.0	5.0	490	276	375	2#	165/205R14/15
B205R14-3	248	21.0	12.0	7.0	4.0	510	342	442	3#	205/70(15/80)R14
JTB14-S-390	248	22.0	14.0	8.4	5.5	478	308	415	3#	185/70R14
JTB1651	248	21.0	12.0	7.3	5.0	485	270	389	3#	
BR14-1	250	22.0	13	9.5	5.0	470	266	374	3#	
JT/RB14-2	250	22.0	12.0	9.5	4.2	520	300	420	3#	
RB14-2(2)	250	22.0	12.0	9.5	5.0	520	300	420	3#	
B10×250×460	250	22.0	14.0	9.0	5.3	460	250	331	3#	
B10×270×460	250	22.0	14.0	9.0	5.3	460	270	351	3#	

BOM Type Bladders for Passenger/Light Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B10×270×410	250	22.0	14.0	9.0	4.8	410	270	315	3#	
B10"×300×470-1	250	22.0	14.0	9.0	5.3	470	300	388	3#	
B10"×300×470-2	250	22.0	14.0	9.0	4.8	470	300	388	3#	
B10"×350×470-1	250	22.0	14.0	9.0	5.3	470	350	438	3#	
B10"×350×470-2	250	22.0	14.0	9.0	4.8	470	350	438	3#	
B14×310×560	350	22.0	14.0	9.0	5.0	560	310	390	3#	
B14×350×560	350	22.0	14.0	9.0	5.3	560	350	430	3#	
B14×350×560-2	350	22.0	14.0	9.0	5.3	560	350	430	3#	
B14×340×610	350	22.0	14.0	9.0	5.0	610	340	443	3#	
B14×370×610	350	22.0	14.0	9.0	5.0	610	370	473	3#	
B14×400×610	350	22.0	14.0	9.0	5.0	610	400	503	3#	
B14×340×610-2	350	22.0	14.0	9.0	5.0	610	340	443	3#	
B14×370×610-2	350	22.0	14.0	9.0	5.0	610	370	473	3#	
B14×400×610-2	350	22.0	14.0	9.0	5.0	610	400	503	3#	
B15×300×600	375	22.0	14.0	9.0	5.0	600	300	402	3#	
B15×350×600	375	22.0	14.0	9.0	4.5	600	350	452	3#	
B15×350×620	375	22.0	14.0	9.0	4.5	620	350	463	3#	
P408	286	21.4	11.6	9.5	6.4	495	316	394	3#	
P350	235	23.0	11.7	9.5	4.0	444	228	324	3#	
P327	197	21.4	11.7	9.5	4.0	406	203	311	3#	
P420	311	21.4	11.6	9.5	6.4	508	342	400	3#	
B155R15-1(2)	285.7	21.4	11.7	9.6	5.0	508	266	364	2#	155R15
B195R15-1	285	21	11.7	10.0	5.0	450	278	344	3#	
B195R15-2	277	21.0	13.0	7.0	5.0	490	345	413	3#	
B205R15-1	277	21.0	13.0	9.0	4.2	546	305	420	3#	195/65R15
B205R15-1(2)	277	21.0	13.0	9.0	6.0	546	305	420	3#	195/65R15
B225R15-2	277	21.0	13.0	7.0	4.5	576	367	508	3#	235/75R15
B185R16-3	277	21.0	13.0	7.0	5.0	550	325	435	3#	185/215R15/16
B205R16-3	285.7	21.4	11.7	9.6	4.1	508	322	416	3#	195/65R15
B215R16-1	300	22.00	12.00	7.0	5.0	500	356	426	3#	
B235R16-2	299	22.0	13.7	10.0	4.5	588	408	518	3#	
B235R16-2(2)	299	22.0	13.7	10.0	5.0	588	408	518	3#	
B235R16-3	277	21.0	13.0	7.0	5.0	590	404	552	2#	
B225R16-1	299	22.0	13.0	7.0	5.0	588	360	480	3#	225R16

BOM Type Bladders for Passenger/Light Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B225R16-1(2)	299	22.0	13.0	7.0	5.0	588	360	480	3#	225R16
B225R16-1(3)	299	22.0	13.0	7.0	6.0	588	360	480	3#	225R16
B225R16-1(4)	299	22.0	13.0	7.0	5.0	588	360	480	2#	225R16
B225R16-2	272	22.0	12.7	8.5	4.0	540	360	464	3#	
B225R16-2(2)	272	22.0	12.7	8.5	5.0	540	360	464	3#	
B368-D	276	20.5	14.2	10.0	5.2	448.6	363.6	420	2#	
B518-D	276	20.5	14.2	9.0	5.2	406	323.5	372	3#	
PBR005	276	23	12.5	6.5	4.5	490	300	390	3#	
PBR007	276	23	12.5	6.5	4.5	520	300	440	3#	
JT/JY0145	300	25	14.2	8.0	4.5	476	298	370	3#	
JT/JY1545	300	25	14.2	8.0	4.5	580	370	484	3#	
JT/JY1545-2	300	25	14.2	8.0	4.5	580	408	514	3#	
JT/JY1145	300	25	14.2	10	4.5	525	270	406	3#	
JT/JS1045	300	25	14.2	10	4.5	560	294	448	3#	
JT/RB1601	310	21	12	8	6.0	590	346	460	3#	
RB16-3	310	21.0	12.0	8.0	5.5	480	308	370	3#	
RBSC1604	310	21.0	12.0	8.0	4.5	498	326	394	3#	
RBSC1605	310	21.0	12.0	8.0	4.5	536	370	440	3#	
JT/RB16-10	310	21.0	12.0	8.0	5.5	460	296	346	3#	
B205R17-1	336.5	21.4	11.7	9.6	4.5	500	320	372	3#	205/45(50)R17
B205R17-1(2)	336.5	21.4	11.7	9.6	6.3	500	320	372	3#	225/45R17
B205R17-1(3)	336.5	21.4	11.7	9.6	6.3	500	320	372	2#	225/45R17
B205R17-2	336.5	24.0	12.0	8.0	4.5	470	300	338	3#	205/45(50)R17
B205R17-2(2)	336.5	24.0	12.0	8.0	4.5	470	300	338	3#	205/45(50)R17
B205R17-3	336.5	24.0	12.0	8.0	5.0	470	288	326	3#	
B215R17-1	336.5	21.4	11.7	9.6	4.5	500	330	382	3#	
17-J-380	334	24.8	13.4/11.9	11	4.5	520	338	398	4#	
B225R17-1(4)	336.55	21.88	11.66	9.5	4.5	520.7	366	427	3#	
B235R17-1	336.5	21.88	11.66	9.6	4.5	516	330	392	3#	
B235R17-2	336.5	21.88	11.66	9.6	4.5	610	398	500	3#	
B225R17-1	336.5	21.4	11.7	9.6	4.5	540.7	398	460	3#	
B225R17-1(2)	336.5	21.4	11.7	9.6	5.5	540.7	398	460	3#	
B265R17-1	336	21.00	12.00	9.5	4.5	620	412	520	3#	
B265R17-2	336	21.00	12.00	9.5	4.5	620	462	570	3#	

BOM Type Bladders for Passenger/Light Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
DP396	336	21.88	11.66	9.5	4.1	590	315	425	3#	
B235R17.5-1	300	26.0	14.0	11.0	6.0	590	406	506	2#	
18-J-378	360	24.8	13.2	11.0	4.0	530	340	393	2#	
B235R18-2	360	21.88	11.66	9.6	4.5	572	356	432	3#	235/50R18
B235R18-2(2)	360	21.88	11.66	9.6	4.5	572	386	462	3#	
B235R18-2(3)	360	21.88	11.66	9.6	5.5	572	356	432	3#	235/50R18
B235R18-2(4)	360	21.88	11.66	9.6	4.5	572	356	432	3#	235/50R18
JT/18A	356	23.0	12.0	8.0	6.0	496	326	372	3#	
JT/18B	356	23.0	12.0	8.0	6.0	480	296	337	3#	
JT/18H	356	23.0	12.0	8.0	5.0	640	441	550	3#	
B215R19-2	380	24	12.7	7.0	5.0	500	288	334	3#	
B235R19-1	380	24	12.7	7.0	5.0	500	314	360	3#	
B245R19-1	387	21.88	11.66	9.6	4.5	562	400	458	3#	235/55R19
B245R19-2	380	24.00	12.70	7.0	4.2	520	334	380	3#	
B265R19-1	387	21.88	11.66	9.6	4.5	584	402	473	3#	
B245R19.5-2	340	26.0	13.0	11.0	6.0	650	414	530	2#	
B265R195-1	340	26.00	13.0	12.0	6.0	660	440	569	3#	
B265R195-2	340	26.00	13.00	12.0	6.0	660	440	569	2#	
B435R195-1	340	26.0	13.0	12.0	6.0	720	628	775	2#	
B445R195-1	340	26.0	13.0	12.0	6.0	690	608	744	2#	
B245R20-1	396	24	12.5	8	4.5	570	346	404	3#	
B245R20-1(2)	396	24	12.5	8	6.0	570	346	404	3#	
B255R20-1	396	24	12.5	8	4.5	600	426	490	3#	
B255R20-1(2)	396	24	12.5	8	6.0	600	426	490	3#	
B275R20-1	403	24	12.7	8	4.5	600	402	460	3#	
B285R20-1	403	24.0	12.7	8.0	6.0	540	402	440	2#	
B285R20-2	403	24.0	12.7	8.0	5.5	634	440	510	2#	
B135R12-1	210	21.0	12.0	10.0	6.0	392	223	282	2#	135/145R12
B145R12-1	224	21.0	12.0	7.0	5.7	450	228	332	3#	145/165R12/13
B145R12-1(3)	224	21.0	12.0	7.0	5.7	450	228	332	3#	145/165R12/13
B135R13-1	234	21.0	12.0	10	6.2	415	203	273	2#	135/165R13
B145R13-1	234	21.0	12.0	10	4.5	421	235	287	2#	135/155R13
B155R13-1	234	21.0	12.0	10	6.2	420	205	292	2#	135/165R13
B165R13-1	234	21.0	12.0	7.5	5.0	440	235	316	3#	145/175R13

BOM Type Bladders for Passenger/Light Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B165R13-2	234	21.0	12.0	10	4.5	460	260	346	3#	165/65(70)R13
B175R13-1	234	21.0	12.0	10	4.5	460	265	347	2#	165/185R13
B185R14-1	260	21.0	12.0	10	4.5	460	256	338	2#	155/195R14
B205R14-1	248	21.0	12.0	7.0	5.0	490	276	375	3#	165/205R14/15
B155R15-1	285.7	21.4	11.7	6.6	4.1	508	265.8	364	3#	155R15
B225R15-1	277	21.0	13.0	7.0	5.0	576	367	508	2#	235/75R15
B185R16-1	277	21.0	13.0	7.0	5.0	550	325	435	3#	185/215R15/16
B185R16-2	277	21.0	13.0	7.0	5.0	550	325	435	3#	185/215R15/16
B205R16-1	304	23.3	12.8	7.0	6.0	438	394	426	3#	205/215R16
B205R16-2	285.7	21.4	11.66	9.6	4.06	508	322	416	3#	195/65R15
B205R16-2(3)	285.7	21.4	11.66	9.6	6.30	508	322	416	3#	195/65R15
B205R16-2(2)	285.7	21.4	11.66	9.6	4.06	508	322	416	3#	205/55R16
B225R17-1	336.55	21.88	11.66	9.55	4.5	520.7	368	424	3#	225/50R17
B225R17-1(2)	336.55	21.88	11.66	9.55	4.5	520.7	366	427	3#	225/55R17
B225R17-1(3)	336.55	21.88	11.66	9.55	5.5	520.7	366	427	3#	225/55R17
B235R18-1	336.55	21.88	11.66	9.55	4.5	490	338	390	3#	225/40R18
B255R18-1	353	24.0	12.9	8.0	6.0	500	368	414	2#	255/265/35R18
B255R18-2	353	24.0	12.9	8.0	6.0	544	390	450	2#	255/45R18
B215R19-1	378	24.0	12.7	8.0	6.0	500	350	385	2#	215/225/35R19
B245R19.5-1	340	26.0	14.0	11.0	7.0	648	438	548	3#	24.5/70R19.5
B225R20-1	403	24.0	12.7	8.0	6.0	528	338	378	2#	225/35R20
HB1451-1	224	21	12.5	7	4.5	460	231	342	2#	155/65R13
ZJ/RB1451	224	21	13	7.5	5	460	235	335	3#	
CT1451	224	21	12	7	5	450	228	332	3#	
HRB13-1	224	21	12.5	7	4.5	460	276	365	3#	
HRB12-2	224	21	12.7	9	6	490	375	480	3#	
HB165R13-2-1	232	21	12.5	7	4.5	435	260	344	2#	
HB165-1-1	248	21	12	7	4.5	490	276	375	2#	
HB-14-2-1	248	22	13	8	4.5	470	268	370	3#	
HRB14-0	250	22	12.5	8	5.5	455	254	342	3#	175/65R14
HRB14-2	250	22	12.5	9	5	520	282	418	3#	195/70R14
HB-14-1-1	258	21	12.5	7	4.5	460	300	375	2#	175R65R14
HRB1953	260	21	12	6.5	5	462	328	390	3#	195/60R15
HRB15-1	276	22	12	8	4	475	286	380	3#	195/65R15

BOM Type Bladders for Passenger/Light Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
HRB1951	276	22	13	8	5	490	340	426	3#	195/70R15
HRB15D	276	23.2	12.5	8	4.2	520	320	418	3#	205/70R15
B185R16-3	277	21	13	7	5	550	325	435	3#	
CT153	277	21	12	8	5.3	498	300	385	3#	
CT2251	277	21	13	7	5	576	400	506	1#	
HRB15-2	285	21	12.5	8.5	4.5	455	292	349	3#	195/55R15
ZJ/RB2051	285	21	12	6.5	5	508	360	424	3#	
CT195/55R15	285	21	12.5	8.5	5.5	455	292	352	1#	
HRB16-0	299	24	12	9	6	585	298	465	2#	6.50R16
B225R16-1	299	22	13	7	5	588	360	480	3#	
HRB225/50R16	300	22	12	7	5	500	370	430	2#	
ZJ/JS1045	300	25	14.2	8	4.5	560	294	448	3#	
HB225R16-1-1	300	21	12.5	7	4.5	597	300	476	2#	
HB16-1-1	300	22	13	8	4.5	576	367	491	3#	
HB-16-2-1	300	22	13	8	5.5	484	300	376	3#	
HB-16-4-1	300	21	12	8	5.5	520	350	425	3#	215/60R16
CT163	305	21	12.5	8.5	5	500	330	400	3#	
HRB16-1	310	21	12.5	8.5	4.5	408	309	368	3#	205/55R16
HRB16-2	310	22	12	7	5	500	340	392	4#	
CT161	310	21	12	8	5.5	540	330	421	3#	
CT205/55R16	310	21	12.5	8.5	5.5	488	309	371	1#	
CT174	330	22	13	8.5	5.5	560	346	430	3#	
CT175	330	22	13	8.5	6	620	434	540	3#	
HB17A-1	336	21	12.5	6	4.5	435	331	353	2#	
HB17-1-1	336	22	13	8	5.5	500	290	350	3#	205/45R17
HB17-2-1	336	21	12	7	4.5	540	314	393	2#	225/45ZR17
HB1703-1	336	24	12.5	7	4.5	476	310	358	2#	225/55R17
HB18-1-1	336	21	12	7	4.5	515	312	375	2#	215/35ZR18
CT171	336	24	12	7	5	475	296	345	3#	
CT172	336	24	12	7	5	500	318	385	3#	
CT173	336	24	12	8	5	580	360	471	3#	
HRB205R17-2	336	24	12	8	4.5	470	300	338	3#	205/40R17
HRB17-5	336	23	12	8	4.5	530	364.6	420	3#	
HRB18-1	350	23.2	14	9	5.5	610	370	470	3#	275/65/70R18

BOM Type Bladders for Passenger/Light Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
HRB18-2	350	23.2	14	9	5.5	610	400	490	3#	
CT183	353	24	12.9	8	5	525	333	400	3#	
CT181	356	23	12	8	5	500	300	358	3#	
CT182	356	23	12	7	5	520	314	381	3#	
HB18-2-1	356	23	13	8	5.5	510	330	384	3#	225/40R18
HB235R18-2	360	22	11.8	9.6	4.5	572	356	438	3#	
HRB1902	380	24	12.7	7	5	506	355	388	3#	
HRB20-2	396	24	14.7	7	6	550	360	389	3#	235/35R20
HRB20-1	403	24	12.7	8	6	590	390	433	3#	275/40R20
HB235/30R22-1	452	24	12.5	7	4.25	610	300	416	3#	235/30R22
HB-16-3-1	300	22	13	8	4.5	465	360	410	3#	
HB1953-1	258	21	12.5	7	4.5	460	325	396	2#	185/65R14
HB225R15-1-1	278	21	12.5	7	4.5	575	300	475	2#	
HB15-3-1	278	21	12.5	7	4.5	546	186	369	2#	
HB185R16-1-1	278	21	12.5	7	4.5	540	314	432	2#	
HB1951-1	278	24	12.5	7	4.5	490	340	426	2#	
HB15-1-1	278	22	13	8	4.5	450	310	372	3#	
HB15-2-1	278	22	13	8	4.5	576	367	491	3#	
HB275/25R24-1	452	24	12.5	7	4.25	650	320	416	2#	275/25R24
RB10-3	165	22	11	9	4.2	400	288	390	3#	
YT/BR13-01T	232	22	13	7.5	4.2	412.6	211	274	2#	155R13C
12-Y-298	225	21.3	9.3	8.3	3.8	385	238	282	2#	
RB13-0	232	22	13	9.5	4.5	412	204	282.5	3#	155/65R13
12-V-298	225	21.5	9.5	8.5	4	388	246	298	2#	145/70R12
12-V-320	225	20.5	9.5	9.5	4	408	260	320	3#	155R12C
RB13-3	224	23	12	7.3	4.2	450	237	328	3#	155/70R13
RB13-3G	224	23	12	7.3	5	450	237	328	3#	155/70R13
RB13-12	234	21.2	12.2	7.8	4.5	440	247	330	3#	
BR13-2A	230	22	13	9.5	4.7	460	265.8	355.2	3#	175/70R13
BR13-2T	230	22	13	9.5	4.2	460	265.8	355.2	2#	175/70R13
YC0240	228	24.5	12	8	4	440	278	360	3#	
B407	228	24	12	8.17	4	435	296	383	3#	

BOM Type Bladders for Passenger/Light Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
YC0140	228	24	12	8	4	435	296	383	3#	165/70R14
RB13-4	228	24.2	12.2	8.2	4.5	486	286	390	3#	
RB14-5	250	23	13	8.5	4.5	400	270	310	3#	
BR14-0T	252	22	12	7.5	4.2	452	267	331	2#	165/70R14
YT/RB14-0	260	21	12	10	4.5	460	267	331	2#	165/70R14
RB14-0A	260	21	12	10	4.5	460	267	331	3#	165/70R14
14-V-348	258	22.8	13.4/12	11	4.1	454	277.8	348	2#	195/70R14
RB14-1G	260	22	12	8.5	5.2	460	300	360	3#	175/65R14
BR14-01T	250	21	12.7	9	4.2	490	267	363	3#	175/70R14
YT/RB14-1	258	23	12.7	9	4.8	490	272	364.5	3#	175/70R14
14-V-361	258	23.8	13.4	11	4.1	454	307	375	2#	195/70R14
RB14-1A	253	22.3	12.7	8.8	4.5	480	295	380	3#	175/70R14
RB14-1AG	253	22.3	12.7	8.8	5	480	295	380	3#	175/70R14
BM-088	254.4	21	13	8.5	4	360	324	387	3#	165/60R14
YT/BR14-2	252	22	12	9.5	4.5	520	282.5	420	2#	195/70R14
BR14-2T	252	22	12	9.5	4.2	520	282.5	420	2#	195/70R14
RB14-2A	252	22	12	9.5	4.5	520	282.5	420	3#	195/70R14
345H	277	23.5	13	8	4	440	217	285	3#	195/45R15
365H	277	23.5	13	8	4.2	460	227	305	3#	175/65R15
RB15-4	277	22	12.7	7.5	4.5	450	306	350	3#	185/65R15
RB15-4G	277	22	12.7	7.5	5.2	450	306	350	3#	185/65R15
375HG1	276	23.5	13	8	4.8	483.4	304.5	375	3#	185/60R15
375H	276	23.5	13	8	4	483	289	375	3#	185/65R15
375H1	276	23.5	13	8	4.2	483	289	375	3#	185/65R15
400H	277	23.5	13	8.2	4	500	310	400	3#	195/65R15
400H1	277	23.5	13	8	4	500	310	400	3#	195/65R15
RB15-3A	276	21.72	12.7	8.26	4	487	340	401	3#	195/215R15
BM-104	276	20.5	14.2	9	4	483	299	403	3#	195/65R15
RB15-15	276	23	12.5	8	4.8	500	339	427	3#	205/65R15
RB15-1	277	23	12	8.5	4.8	485	340	430	3#	195/60R15
RB15-6	274	22	12.7	8.3	4.2	530	351	440	3#	215/60R16
YT/RB15-2A	276	23.5	13	8	4.5	540	351	445	3#	
BM-107	276	20.5	14.2	10	4.5	510	355	451	3#	
YT/RB15-2	277	21	12.7	8.5	4.8	510	356	460	3#	205/65R15

BOM Type Bladders for Passenger/Light Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
470H	276	23.5	13	8	4.5	560	365	470	3#	225/70R15
RB15-26	276	22	12	7.5	4.8	618	400	548	3#	LT245/75R15
RB15-3B	285	21.39	11.5	8.5	4	500	320	380.5	3#	31×10.5R15
RB15-3BG1	285	21.39	11.5	8.5	4.5	500	320	380.5	3#	33×12.5R15LT
15-V-360	283	24.8	13.4	11	4	474	293.8	384	2#	35×12.5R15LT
RB15-3G	283	22	8.6/11.5	8.8	5.4	480	330	395	3#	T125/80R16
15-V-388	283	24.8	11.9	11	4	488	344	400	2#	225/60R16
RB15-12	285	22	12	8	4	500	328	410	3#	205/45R17
RB15-5F1	283	22	12	7	4.8	566	330	450	3#	205/60R16
RB15-5	283	24	12	7	4.8	566	330	450	3#	225/60R16
RB15-17	285	22	12	8	4.2	580	358	480	3#	
RB15-27	285	22	12	7.5	4.8	618	400	540	3#	205/55R16
RB15-30	285	22	12	7.5	4.8	645	478	615	3#	225/45R17
RB15-31	285	22	12	7.5	4.8	690	476	645	3#	215/65R16
RB16-12	310	22	12	8	4.5	430	272	300	3#	215/60R16
16-V-358	309	24.8	12	11	4	478	324	368	2#	225/60R16
370K	300	25	14.2	8	4.5	480	299	370	3#	225/50R17
RB16-3T	310	22.5	11.91	8.5	4.6	494	334	380	3#	235/70R16
16-V-370	309	24.8	12	11	4	490	340	388	2#	245/45R17
390K	300	25	14.2	8	4.3	495	334	390	3#	265/70R16
RB16-8	310	22.5	11.91	8.5	4.5	500	348	395	3#	265/70R17
410K	300	25	14.2	8	4.5	510	329	410	3#	165/45R17
RB16-6	304	23	12.7	8.5	4.2	520	340	410	3#	215/40R17
YT/RB16-4	310	22	11.9	8.5	4.3	520	370	428	3#	235/45R17
YT/RB16-5	308	23	12	8.5	5	590	300	432.7	3#	235/45R17
430K	300	25	14.2	8	4.5	530	359	445	3#	245/50R17
RB16-2F1	301	21.8	12.7	7.5	4.8	590	335	456	3#	245/50R17
450K	300	25	14.2	7.8	4.5	565	350	470	3#	225/50R17
RB16-18	310	22	12	8	4.5	620	390	520	3#	235/55R17(RF)
RB16-26	300	23	13	8	4.8	645	423	560	3#	225/50R17
YT/RB17-0	336	23	12	8	4.2	440	263	290	3#	
YT/RB17-10	336	22	12	8	4.2	475	292	335	3#	225/50R17
YT/RB17-01F1	334	22	11.9	9	4.5	525	310	360.5	3#	215/70R16
YT/RB17-01	334	24	11.9	9	4.5	525	310	360.5	3#	31×10.5R15

BOM Type Bladders for Passenger/Light Truck Tires

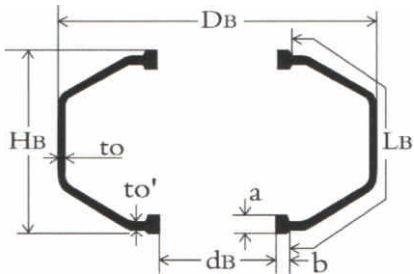
Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
RB17-02F1	334	22	11.9	9	4.5	540	330	395	3#	245/50R17
YT/RB17-02	334	24	11.9	9	4.5	540	330	395	3#	245/50R17
17-V-396	334	24.8	13.4	11	4.2	534	328	396	2#	225/50R17
FR17-36	336	22	12	8.2	4.1	560	374	420	3#	235/55R17(RF)
RB17-15	336	24	12	6.8	4	530	350	420	3#	225/50R17
RB17-15A	336	24	12	8.3	4.5	530	350	420	3#	
17-V-412	334	24.8	13.4	11	4.2	550	352	430	2#	225/50R17
RB17-16	336	23	12	8.2	4.3	560	376	450	3#	
17-V-470	334.2	24.8	13.4	11	4.2	580	406	470	2#	265/65R17
RB17-3	335	23	12	8	5.5	590	410	493.5	3#	255/60R17
RB17-4F1	335	26.5	12	11.5	5.5	628	440	535.5	3#	205/65R15
YT/RB17-4	335	23	12	8	5.5	628	440	535.5	3#	265/70R17
RB17-30	336	23	12	7.5	4.8	690	478	610	3#	35×12.5R17LT
RB18-30	353	23	12	7.5	4.2	475	265	304	3#	
RB18-31	353	24	13	8	4.8	490	301	330	3#	195/35R18
YT/RB18-01	355	23	12	6.5	4.8	500	334	366	3#	235/40R18
RB18-3F1	353	21	13	8	4	520	326	395	3#	225/45ZR18
RB18-3	353	24	13	8	4	520	326	395	3#	225/45ZR18
18-V-400	360	24.8	13.4/12.1	11	4.2	534	352	412	2#	235/45R18
RB18-4	353	24	13	8	4.2	535	360	415	3#	235/50R18
430L	350	25	14.2	8	4.5	550	359	430	3#	
465L	350	25	14.2	8	4.5	570	384	465	3#	
RB18-10	353	24	13	8	4.5	620	406	510	3#	265/60R18
RB18-11	353	23	12	8	5	650	442	550	3#	LT285/65R18
RB18-13	353	23	12	7.5	4.8	690	479	600	3#	35×12.50R18LT
RB19-3	380	24	13	8	4	510	300	350	3#	235/35ZR19
YT/RB19-5	380	24	13	8	4.5	520	340	380	3#	245/50R19
RB19-6	380	24	13	8	4.5	530	362	400	3#	235/40R19
19-V-400	380	24.8	13.4/11.9	11	4.6	520	366	400	1#	245/45R19
19-V-420	380	23	12/10	11	4.5	580	358	420	2#	245/55R19
RB19-7	380	24	13	8	4.5	540	380	420	3#	275/30R19
RB19-9	380	24	13	8	4.5	590	393	450	3#	245/55R19
RB19-10	380	23	12.5	8	4.7	605	380	460	1#	255/55ZR19
RB20-6	400	24	13	8	4	510	302	340	3#	

BOM Type Bladders for Passenger/Light Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
RB20-1	403	24	12.7	6.5	4.8	540	330	350	3#	235/35R20
RB20-2	403	24	12.7	6.5	4.8	540	370	395	3#	255/45R20
RB20-3	403	24	12.7	6.5	4.8	560	400	428	3#	275/40R20
RB20-5	403	24	13	8	5	590	403.5	450	3#	235/55ZR20
RB20-4	403	24	12.7	8	5	633	440	505.5	3#	275/55R20
RB20-20	400	23	12	7.5	5	670	431	525	3#	275/60R20
RB20-23	400	23	12	7.5	4.8	690	439	540	3#	35×12.5R20LT
RB22-0	454	23	12	8	4.5	575	308	348	3#	225/30R22
RB22-5	454	24	13	8	5	570	376	400	3#	295/25R22
RB22-2	454	24	12.7	6.5	4.8	600	419	439	3#	305/40R22
RB22-3	454	24	12.7	8	5	650	440	491.5	3#	45以上
RB24-0	505	24	12.7	8	4.6	585	318	350	3#	255/25R24
RB24-3	505	24	13	8	4.6	650	370	425	3#	255/30ZR26
RB26-2	555	24	13	8	4.6	670	378	430	3#	295/30ZR26
RB30-2	605	24	14.7	7.7	4.6	715	376	420	3#	



BOM Type Bladders for Radial Truck Tires



Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B650R16-1	250	22.0	13.0	9.5	6.0	545	370	485	3#	650R16
B650R16-2	250	22.0	13.0	9.5	6.0	545	370	485	2#	650R16
B825R16-2	300	24.0	12.0	10.0	6.0	600	440	550	2#	8.25R16
B825R16-3	300	24.0	12.0	10.0	6.0	600	440	550	3#	8.25R16
B825R16-4	300	24.0	12.0	10.0	6.0	650	428	562	2#	8.25R16
B345R16-1	300	24.0	12.0	10.0	6.0	790	500	760	3#	
16-J-490	310	25.0	13.0	13.0	4.5	600	385	497	2#	7.50R16
B750R16-1	310	25.0	13.0	13.0	6.0	600	385	497	3#	7.50R16
B750R16-2	310	25.0	13.0	13.0	6.0	600	385	497	2#	7.50R16
16-J-540	310	25.0	13.0	13.0	4.5	650	414	544	2#	8.25R156
B900R20-3	380	26.0	14.0	12.0	8.0	760	490	632	2#	9.00R20
B1000R20-3	380	26.0	14.0	12.0	7.8	815	468	651	3#	9.00/10.00R20
B1000R20-3(9)	380	26.0	14.0	12.0	7.8	815	468	651	3#	9.00/10.00R20
B1000R20-3(10)	380	26.0	14.0	12.0	7.8	815	468	651	3#	9.00/10.00R20
B1000R20-4	380	26.0	14.0	12.0	7.8	815	468	651	2#	9.00/10.00R20
B1000R20-4(5)	380	26.0	14.0	12.0	7.8	815	468	651	2#	9.00/10.00R20
B1000R20-4(6)	380	28.0	14.0	12.0	7.8	815	468	651	2#	9.00/10.00R20
B1000R20-11	380	26.0	14.0	12.0	8.0	830	480	670	2#	10.00/11.0R20
B10-237A	360	28.0	15.5	15.5	7.8	815	475	670	2#	9.00/10.00R20
CB22-2	431.8	28.6	14.3	12.7	8	790	490	625	3#	11R22.5
CB22-2AG1	431.8	28.6	14.3	12.7	8	790	490	625	2#	
CB22-2A	431.8	28.6	14.3	12.3	6	790	490	625	2#	11R22.5
CB22-3F1	431	24.5	14.3	12	7	830	476	650	2#	12R22.5
CB22-3G	431	27.5	14.3	12	7	830	476	650	2#	
CB22-3	431	27.5	14.3	12.3	6	830	476	650	2#	12R22.5
CB24-1	460	28	14	12	8	830	578	699.5	3#	11.00R24.5
CB24-2	470	26.5	14	11	8	945	527	740	3#	12.00R24.5
CB24-2F1	470	29	14	11	8	945	527	740	3#	

BOM Type Bladders for Radial Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
HB12.00R20-3	374	24	14	12	8	830	47	674	3#	12.00R20
HB12.00R20-4	374	24	14	12	8	830	540	736	2#	
HB14.00R20-1	380	24	14	11	10	912	650	898	2#	14.00R20
HB12.00R20-2	380	24	14	11	7.5	865	500	735	2#	
HB12.00R20-5	380	28	14	11	7.5	865	520	755	2#	
HB12.00R20-6	380	24	14	11	7.5	865	500	735	2#	
HB11.00R20-2	380	24	14	11	8	889	464	748	2#	
HP260	419	26	15	15.8	7.2	730	480	600	3#	
HRB11R22.5	431.8	28.2	14.3	11	7	798	507	635	2#	11R22.5
B12R22.5-1	430	28	14	11	7	828	516	690	2#	12R22.5
HRB2851	460	28	14	12	8	880	430	632	2#	285/75R24.5
HB11R24.5-1	470	28	14.5	10	8	862	480	650	2#	
HB12.00R24-2	470	25	14	10	8	975	516	776	2#	12.00R24
HB12.00R24-3	470	25	14	11	8	945	600	783	2#	12.00R24
CB16-1	300	24	12	9	6.5	650	370	522.5	3#	7.50R16
CB16-1A	300	24	12	9	6.5	650	370	522.5	2#	7.50R16
CB16-1F1	300	28	12	9	6.5	650	370	522.5	3#	7.50R16
CB16-1AF1	300	28	12	9	6.5	650	370	522.5	2#	7.50R16
CB17-1	330	27	14	10.3	6.2	600	378	490	2#	235/75R17.5
CB20-1A	374	22	13	10	7	710	405	530	3#	7.50R20,8.25R20
CB20-1AF1	374	24	13	10	7	710	405	530	3#	7.50R20,8.25R20
CB20-1F1	380	22	14	11	7	730	410	589	3#	
CB20-1	380	27	14	11	7	730	410	589	3#	8.25R20
CB20-2AF1	380	22	14.3	12.7	7.5	760	500	642	3#	
CB20-2A	380	25	14.3	12.7	7.5	760	500	642	3#	9.00R20
CB20-4F1	380	25	14	10.5	8	790	474	660	3#	11R22.5
CB20-4	380	28	14	10.5	8	790	474	660	3#	11R22.5
CB20-4B	380	27	14	11.5	8	790	476.5	662	2#	11R22.5
CB20-2F1	380	25	14	13	8	830	473.5	665	3#	
CB20-2	380	27.5	14	13	8	830	473.5	665	3#	9.00R20
CB20-5	380	26	14	11.5	8	810	480	680	2#	10.00R20
CB20-6	380	25	14	11.5	8	810	505	700	3#	12R22.5
CB20-6B	380	27	14	11.5	8	810	505.5	700	2#	315/80R22.5
BCB20-3A	380	24	14	12	8	850	540	735	3#	11.00R20

BOM Type Bladders for Radial Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B10-237A(L)	360	28.0	15.5	15.5	8.0	830	474	692	2#	
20-J-650	384.2	28.4	12.7	12.7	6.5	780	506	650	2#	10.00/11.00R20
B411-C	384	26.5	13.0	12.5	8.5	737	626	732	2#	
B1100R20-1	380	26.0	14.0	13.0	9.0	830	442	670	3#	9.00/10.00R20
B11-272A	360	28.0	15.5	15.5	8.0	830	544	762	2#	9.00/10.00R20
B1100R20-3	380	26.0	14.0	13.0	7.8	830	480	688	2#	11.00R20
B1100R20-3(G)	380	27.0	14.0	13.0	7.8	830	480	688	2#	11.0.R20
B1100R20-3(3)	380	26.0	14.0	13.0	9.0	830	480	688	2#	
20-J-680	384.2	28.4	12.7	12.7	6.8	830	496	696	2#	11.00R20
B1200R20-3	380	26.0	14.0	12.0	7.8	865	516	740	3#	11.00/12.00R20
B1200R20-3(2)	380	26.0	14.0	12.0	7.8	865	516	740	3#	11.00/12.00R20
B1200R20-3(9)	380	26.0	14.0	12.0	7.8	865	516	740	3#	11.00/12.00R20
B1200R20-3(10)	380	26.0	14.0	12.0	7.8	865	516	740	3#	11.00/12.00R20
B1200R20-4	380	26.0	14.0	12.0	7.8	865	516	740	2#	11.00/12.00R20
B1200R20-4(5)	380	26.0	14.0	12.0	7.8	865	516	740	2#	11.00/12.00R20
B1200R20-4(6)	380	28.0	14.0	12.0	7.8	865	516	740	2#	11.00/12.00R20
B1200R20-4(7)	380	26.0	14.0	12.0	7.8	865	516	740	2#	11.00/12.00R20
B1200R20-13	380	26.0	14.0	12.0	7.8	865	516	740	2#	11.00/12.00R20
B1400R20-2	380	24.0	14.0	12.0	8.0	830	684	840	3#	1400R20
B1400R20-3	380	24.0	14.0	12.0	8.0	920	586	822	2#	1400R20
B305R22-1	454	24	12.7	8	4.5	656	440	500	3#	
B305R22-1(2)	454	24	12.7	8	6.0	656	440	500	3#	
20A522R	410	28.0	15.5	15.5	6.0	720	381	522	2#	
B225-170A	412	28.0	15.0	15.5	8.5	740	340	487	2#	
R225-630A	412	28.0	15.0	15.5	8.0	812	480	652	2#	
B315R22.5-1	412	28.0	15.0	15.5	8.0	830	534	710	2#	
B315R22.5-2	412	29.0	15.0	15.5	8.0	830	534	710	2#	
B315R22.5-3	412	28.0	15.0	15.5	8.0	830	548	710	2#	
B425R22.5-1	412	29.0	15.0	15.5	8.0	880	631	830	2#	
B255R225-1	432	28.0	14.0	12.0	6.0	720	440	550	2#	
B385R225-2	432	28.0	14.0	12.0	6.0	772	584	706	2#	
B12R22.5-1(2)	432	28.0	14.0	11.0	8.0	830	516	685	2#	
B13R22.5-1	432	28.0	14.0	11.0	8.0	830	532	704	2#	
B13R22.5-1(T)	432	28.0	14.0	12.0	8.0	830	532	704	2#	

BOM Type Bladders for Radial Truck Tires

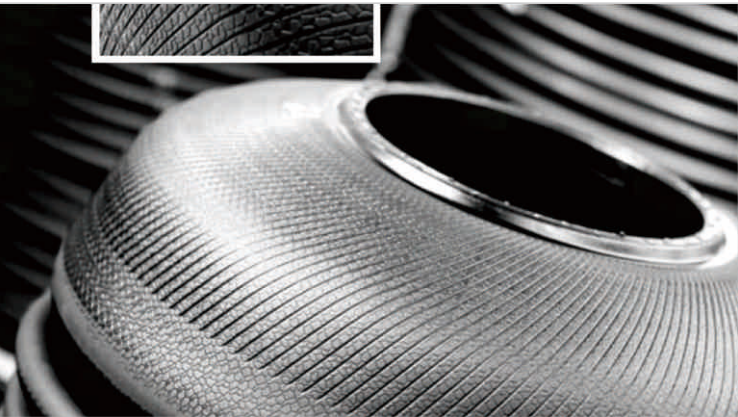
Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B445R225-1	432	28.0	14.0	12.0	6.0	790	636	746	2#	
22.5-J-650	432	28.4	12.7	12.7	6.8	810	516	658	2#	11R22.5
P260	419	26.0	15.2	15.8	7.2	730	472	600	2#	
P260-2	419	26.0	15.2	15.8	7.2	730	472	600	3#	
P447	419	26.0	15.2	15.8	7.2	810	492	660	2#	
P245	419	26.0	15.2	15.8	7.2	825	520	695	3#	
B1200R24-2	470	26.0	14.0	11	8.0	940	604	784	2#	
B1200R24-3	470	26.0	14.0	11.0	8.0	940	604	784	3#	
B255R24-1	454	24.0	12.7	8.0	5.0	600	384	426	2#	
B305R24-1	454	24.0	12.7	8.0	5.5	660	470	526	2#	
B285R245-1	460	28.0	14.0	12.0	8.0	820	490	630	2#	
B11R24.5-2	470	28.0	15.0	11.0	8.0	830	547	670	2#	11R24.5
B11R24.5-3	460	28.0	14.0	12.0	8.0	860	510	668	2#	
B305R26-1	555	24.00	14.00	7.0	5.0	670	400	440	3#	
JTBR28-1	555	24.00	13.00	8.0	5.0	750	502	560	3#	
B265R16-1	277	21.0	13.0	7.0	5.0	590	404	552	3#	LT245R17
JT/B265R16-1	277	21.0	13.0	7.0	5.0	620	389	570	2#	8.25R16
B825R16-1	300	24.0	12.0	10.0	7.0	600	440	550	3#	8.25R16-1
B825R20-1	378	24.0	14.0	12.0	7.0	790	342	574	3#	8.25R20
B825R20-2	378	24.0	14.0	12.0	8.0	790	342	574	2#	8.25R20
B900R20-1	380	24.0	14.0	12.0	9.5	760	500	651	3#	9.00/10.00R20
B900R20-2	380	24.0	14.0	12.0	8.0	760	500	651	2#	9.00/10.00R20
B900R20-2(2)	380	26.7	14.0	12.0	8.0	760	500	651	2#	9.00/10.00R20
B100R20-1	380	24.0	14.0	12.0	7.6	815	452	651	3#	9.00/10.00R20
B100R20-2	380	24.0	14.0	12.0	8.0	815	452	651	2#	9.00/10.00R20
B1000R20-8	380	24.0	14.0	12.0	9.0	815	452	651	2#	9.00/10.00R20
B20/635	384.2	28.4	12.7	12.7	9.5	571.5	587	635	2#	9.00/10.00-20
B3	384.2	28.4	12.7	12.7	9.5	571.5	644	693	2#	10.00R20
B1200R20-1	380	24.0	14.0	12.0	7.7	865	500	740	3#	11.00/12.00R20
B1200R20-1(2)	380	24.0	14.0	12.0	7.7	865	500	740	3#	11.00/12.00R20
B1200R20-1(3)	380	24/22	14.0	12.0	9.2	865	500	740	3#	11.00/12.00R20
B1200R20-1(4)	380	24/22	14.0	12.0	9.2	865	500	740	3#	11.00/12.00R20
B1200R20-2	380	24.0	14.0	12.0	8.0	865	500	740	2#	11.00/12.00R20
B1200R20-2(2)	380	24.0	14.0	12.0	8.0	865	500	740	2#	11.00/12.00R20

BOM Type Bladders for Radial Truck Tires

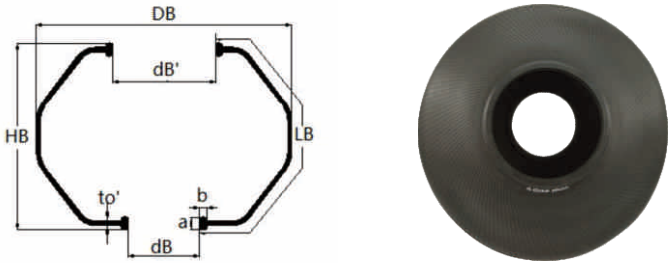
Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B1200R20-2(4)	380	24.0	14.0	12.0	8.0	865	500	740	2#	11.00/12.00R20
B1200R20-8	380	24.0	14.0	12.0	9.0	865	500	740	2#	11.00/12.00R20
B1200R20-11	380	24.0	14.0	12.0	7.6	865	500	740	3#	11.00/12.00R20
B1400R20-1	380	24.0	14.0	12.0	8.0	830	684	840	3#	1400R20
B1400R20-1(2)	380	24.0	14.0	12.0	8.0	830	684	840	3#	385/65R22.5
B295R22-1	419	21.4	11.7	9.5	6.2	627	278	525	2#	295/45R22
B385R22.5-1	380	24.0	14.0	12.0	9.0	680	670	758	3#	385/55(65)R22.5
B1200R24-1	470	26.0	14.0	11.0	8.0	940	604	784	2#	12.00R24
B11R24.5-1	470	28.0	15.0	11.0	8.0	830	547	670	3#	11.00R24.5
HB6.50R16-1	275	21	14.5	7	7	595	310	465	2#	6.50R16
HB7.00R16-1	300	21	12	7	7	595	310	445	2#	7.00R16
HRB7501	300	25	12	10	7	650	370	514	2#	7.50R16
HRB825R16	310	24	12	10	6	650	370	520	2#	8.25R16
HB8.25R16-1	300	24	14	11	7	670	420	574	2#	8.25R16
HB8.25R16-2	300	22	14	13	7	650	440	575	3#	8.25R16
HB295/60R22.5-1	380		14	11	8	732	420	588	2#	295/60R22.5
HB295/75R22.5-1	380	24	14	11	8	840	460	700	2#	
HB425/65R22.5-1	380	24	14	11	8	866	590	799	2#	
HRB825R20	380	24	14	10	7	700	440	530	2#	8.25R20
HB8.25R20-1	380	24	14	11	8	751	415	576	2#	8.25R20
HRB900R20	380	24	14	12	8	760	500	651	3#	
HB9.00R20-2	374	24	14	12	8	780	440	620	3#	9.00R20
HRB1000R20	380	28	14	11	7.8	830	470	667	2#	10.00R20
HRB1000R20-1	380	24	14	12	7.5	830	470	670	2#	10.00R20
HRB1000R20-2	380	24	14	12	7.5	830	470	670	3#	10.00R20
HB10.00R20-3	374	24	14	12	8	830	470	674	3#	10.00R20
HB10.00R20-2	380	24	14	11	8	815	452	656	2#	
HB19	384.2	28.4	12.7	12	7.5	800	550	710	2#	
HRB1100R20	380	24	14	13	7.8	830	442	670	2#	11.00R20
HRB1100R20-2	380	24	14	13	7.8	830	447	670	3#	11.00R20
HRB1200R20	380	24	14	12	7.8	850	540	746	3#	12.00R20
HRB1200R20-1	380	24	14	12.5	7.5	850	540	746	2#	12.00R20
HRB1200R20-2	380	24	14	12	7.5	850	540	746	3#	12.00R20
HRB1200R20-3	380	24	14	12	7	850	506	715	2#	12.00R20

BOM Type Bladders for Radial Truck Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
CB20-20	380	24	14	12	7.2	863	512	735	2#	12.00R20
CB20-3C	380	24	14	11	8	828	526	738	3#	11.00R20
CB20-3DG3	380	22	14	12	9	850	529	746	3#	
CB20-3DF2	380	23	14	12	8	850	529	746	3#	12.00R20
CB20-3F1	380	24	14	12	8	850	540	746	2#	
CB20-3G1	380	24	14	12	9	850	540	746	2#	
CB20-3D	380	25	14	12	8	850	529	746	3#	11.00R20
CB20-3DG1	380	25	14	12	9	850	529	746	3#	
CB20-3	380	27	14	12	8	850	540	746	2#	11.00R20
CB20-3G2	380	27	14	12	9	850	540	746	2#	
CB20-3DF1	380	27	14	12	8	850	529	746	3#	
CB20-3DG2	380	27	14	12	9	850	529	746	3#	
CB20-18	380	24	14	12	7	835	674	838	3#	425/65R22.5



Krupp Style Bladders for PCR/LTR/TBR Tires



Bladder Code	Foot ID dB'/dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
270-290×295×475-1	270/290	18.0	10.0	6.0	5.7	475	295	387	3#	
270-290×295×475-2	270/290	18.0	10.0	6.0	4.5	475	295	387	3#	
270-290×295×475-3	270/290	18.0	10.0	6.0	5.0	475	295	387	3#	
270-390×296×515-1	270/290	18	10	6	5.3	515	296	398	3#	
270-390×296×515-2	270/290	18	10	6	4.8	515	296	398	3#	
270-290×300×540-1	270/290	18	10	6	5.3	540	300	411	3#	
270-290×300×540-2	270/290	18	10	6	4.8	540	300	411	3#	
270-290×300×540-3	270/290	18	10	6	4.8	540	300	411	3#	
270-290×330×540-1	270/290	18	10	6	5.3	540	330	441	3#	
270-290×330×540-2	270/290	18	10	6	4.8	540	330	441	3#	
270-290×330×540-3	270/290	18	10	6	4.8	540	330	441	3#	
270-290×360×540-1	270/290	18	10	6	4.8	540	360	471	3#	
270-290×360×540-2	270/290	18	10	6	5.3	540	360	471	3#	
270-290×360×540-3	270/290	18	10	6	4.8	540	360	471	3#	
270-290×360×540-4	270/290	18	10	6	4.8	540	360	471	3#	
270-290×360×540-5	270/290	18	10	6	5.3	540	360	471	3#	
270-290×380×540	270/290	18	10	6	5.3	540	380	491	3#	
270-290×400×540	270/290	18	10	6	4.8	540	400	511	3#	
270-290×400×540-2	270/290	18	10	6	5.3	540	400	511	3#	
B17×214×560	170/225	24.5	11	9.5	4.0	560	214	430	3#	
CR15-1	276/226	24	12.9	7	5.0	550	254	463	3#	
HEB13-2NP-1	170/225	24	12	7	4.5	440	278	385	3#	
HEB13-2NP-2	170/225	24	12	7	4.5	460	300	415	3#	185/65(70)R14
TS2	170/225	24	12	7	4.5	480	307	458	3#	195/65(70)R14
TS3	170/225	24	12	7	4.5	500	321	476	3#	195/65(70)R15
HEB13/5	170/225	24	12	7	4.5	505	337	499	3#	195/65R16
TS4	170/225	24	12	7	4.5	525	359	530	3#	
TS4-2	170/225	24	12	7	4.5	525	388	550	3#	

Krupp Style Bladders for PCR/LTR/TBR Tires

Bladder Code	Foot ID dB'/dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
HEB20-3V1NP	290/355	28	15	10	7.5	780	515	718	3#	
HEB20-6NP	290/356	28	15	10	7.5	840	527	785	3#	
320-340×340×530BISP	320/340	28	12	7	5.3	530	340	413	3#	
320-340×370×530BISP	320/340	28	12	7	5.3	530	370	443	3#	
320-340×390×530BISP	320/340	28	12	7	5.3	530	390	463	3#	
320-340×410×530BISP	320/340	28	12	7	5.3	530	410	483	3#	
320-340×430×530BISP	320/340	28	12	7	5.3	530	430	503	3#	
12×320/340×345×560	320/340	28	12	7	5.3	560	345	426	3#	
12×320/340×370×560	320/340	28	12	7	5.3	560	370	451	3#	
12×320/340×390×560	320/340	28	12	7	5.3	560	390	471	3#	
12×320/340×420×560	320/340	28	12	7	5.3	560	420	501	3#	
P488	170/225	23	11	9	4.4	488	195	366	2#	
184×432	170/225	24	12	7	4.5	432	184	324	3#	



Autoform Type Bladders for PCR/LTR/TBR Tires



Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
A12"×215×500	300	14.5	15.0	9.0	4.5	500	290	460	2#	
A12"×243×515	300	14.5	15.0	9.0	4.5	535	310	416	2#	
A12"×250×565	300	14.5	15.0	9.0	4.8	565	320	484	2#	
A14"×270×530-1	329	15.0	15.5	8.5	4.8	530	330	475	2#	
A14"×270×530-2	329	15.0	15.5	8.5	4.8	530	330	475	2#	
A14"×300×550-1	329	15.0	15.5	8.5	4.8	550	350	509	2#	
A14"×300×550-2	329	15.0	15.5	8.5	4.8	550	350	509	2#	135/145R12
A135R12-1	261	12.5	14.5	8.0	4.5	450	255	321	2#	145/155R12
A145R12-1	261	12.5	13.0	8.0	6.0	460	240	344	3#	145/175R13/14
A155R13-1	261	12.5	14.5	8.0	4.5	470	304	376	2#	155/185R13/14
A165R13-1	261	12.5	14.5	8.0	4.5	510	304	420	2#	165/195R15/16
A195R15-1	261	12.5	14.5	8.0	4.5	540	304	446	3#	185/215R15/16
A205R15-1	261	12.5	14.5	8.0	4.5	570	304	485	2#	235R16
A235R16-1	310	12.5	16.0	8.2	5.7	590	342	497	3#	215/205/40R17
A215R17-1	285	14.5	15.0	9.0	5.5	483	365	466	2#	215R18
A215R18-1	285	14.5	15.0	9.0	5.5	483	379	489	2#	6.50-16
A650-16-1	310	12.5	17.5	9.5	8.5	440	470	540	3#	7.50-16
A750-16-1	310	13.0	19.0	11.0	9.0	472	470	545	3#	

Autolock Type Bladders for PCR/LTR/TBR Tires



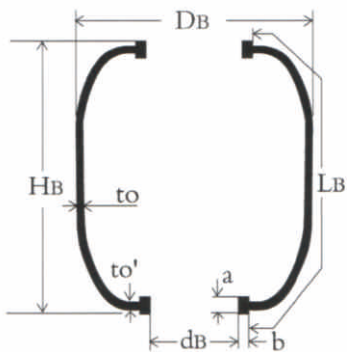
Bladder Code	Foot ID dB/dB' (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
AB145R12-2	262/98	13.5/32.5	14/20.5	8.0	5.5	430	240	344	3#	
AB155R13-2	250/145	15	15/10	8	5	450	245	368	3#	
AB165R13-2	240/102	14.5/40	16/11	9/8	5	440	330	380	3#	165/70R13
AB165R13-1(2)	262/98	13.5/32.5	14/20.5	8.0	5.5	460	260	378	3#	165R13
AB175R14-1	240/102	14.5/40	16/11	9/8	5	470	324	407	3#	165(175)/70R14
AB175R14-2	285/102	14.5/40	16/11	9/8	5	480	322	398	3#	175/65(70)R14
AB195R14-1	240/102	14.5/40	16/11	9/8	5	470	360	434	3#	185/70R14
AB205R14-1	285/102	14.5/40	16/11	9/8	5	510	375	460	3#	195/65R14
AB195R14-1(2)	240/102	14.5/40	16/11	9/8	5	486	380	460	3#	
AB195R15-1	240/102	14.5/40	16/11	9/9	5	490	360	450	3#	195/55(60)R15
AB205R14-1(2)	285/102	14.5/40	16/11	9/8	5	540	396	498	3#	205/75R15
AB235R15-2	285/102	14.5/40	16/11	9/8	5	560	420	528	3#	215/225/75R15
AB235R15-3	285/102	14.5/40	16/11	9/8	6.3	580	412	546	3#	225/75R15
AB155R13-1	262/98	13.5/32.5	14/20.5	7.5	5.5	480	280	365	2#	165R13
AB165R13-1	262/98	13.5/32.5	14/20.5	8.0	5.5	460	260	378	3#	155R12LT
AB185R14-1	262/102	13.5/41	14/13.5	6.5	5.5	470	275	394	2#	155/185R13/14
AB185R15-1	262/102	13.5/41	14/13.5	6.5	5.5	500	315	449	3#	165/185R14/15
AB185R16-1	262/102	13.5/41	14/13.5	6.5	5.5	560	355	536	2#	185/205R15/16
AB1000R20-1	408.8/50	20/86.8	23.6/46	13.5	9.5	864	450	687	2#	9.00/10.00R20

Autolock Type Bladders for PCR/LTR/TBR Tires

Bladder Code	Foot ID dB/dB' (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
AB235R16-1	285/102	14.5/40	16/11	9/8	5	640	393	572	3#	215/235/85R16
AB235R16-2	285/102	14.5/40	16/11	9/8	6.3	630	436	596	3#	235/80(85)R16
AB650R16-1(2)	285/102	14.5/40	16/11	9/8	5	580	345	492	3#	650R16LT
AB650R16-1(3)	285/102	14.5/40	16/11	9/8	6.3	600	344	511	3#	650R16LT
AB15/17×540×760	386/376	22/23	22/14	10/12	8	760	540	824	3#	
RIB16R20	383/120	23/43	23/14	14/8	8	950	786	950	3#	1600R20
PD500K	231/152	15/21.4	14.5/10.2	6.9/9.5	5.0	615	389	620	3#	
PD601K	231/152	15/21.5	14.5/10.3	6.9/9.6	5.0	615	459	690	3#	
ZP414K	231/152	15/21.5	14.5/10.3	7.54/9.53	6.35	514	428	284	3#	
AB1200R20-1	383/120	23/43	23/14	14/8	8	850	548	752	3#	
AB1400R20-1	383/120	23/43	23/14	14/8	8	960	611	886	3#	
AB1400R24-1	383/120	23/43	23/14	14/8	8	1040	692	997	3#	



Curing Bladders for OTR Bias Tires



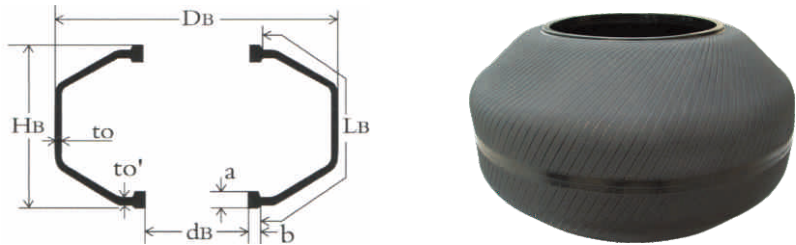
Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B175L-24-1	465.00	29.00	15.0	15.0	10.0	665	733	820	3#	16.9L/17.5L-24
B195L-24-1	465.00	29.00	15.0	15.0	10.0	695	819	920	3#	19.5L-24
B175-25-1	470.00	28.00	14.0	14.0	10.5	770	766	858	3#	17.5-25
B175-25-2	470.00	28.00	14.0	14.0	12.0	770	766	858	3#	17.5-25
B175-25-3	470.00	28.00	15.5	18.0	16.0	714	802	876	3#	17.5-25
B175-25-4	470.00	28.00	12.5	13.0	9.5	714	850	924	3#	17.5-25
B175-25-4(2)	470.00	28.00	12.5	13.0	13.0	714	850	924	3#	17.5-25
B205-25-1	470.00	36.00	18.0	18.0	15.5	880	865	996	3#	20.5-25
B205-25-2	470.00	36.00	18.0	18.0	15.5	880	865	996	3#	20.5-25
B205-25-3	470.00	38.00	15.5	22.5	15.0	830	990	1097	3#	20.5-25
B235-25-1	470.00	36.00	15.0	18.0	15.5	890	876	1025	3#	23.5-25
B235-25-2	470.00	36.00	14.5	22.5	14.0	830	1100	1213	3#	23.5-25
B235-25-2(3)	470.00	36.00	14.5	22.5	14.0	830	1100	1213	3#	23.5-25
B235-25-4	470.00	36.00	14.5	22.5	14.0	830	1100	1213	3#	23.5-25
B265-25-1	470.00	36.00	15.5	23.0	14.0	890	1350	1460	3#	26.5-25
B265-25-2	470.00	36.00	15.5	23.0	14.0	890	1230	1356	3#	26.5-25
B295-25-1	470.00	38.00	15.0	23.5	14.0	916	1402	1520	3#	29.5-25
B29.5-29-1	571.50	38.10	15.24	22.23	15.00	1111.3	1464	1583	3#	29.5-29
B1800-33-1	647.70	38.10	15.24	22.23	15.88	958.85	1092	1165	3#	18.00-33
B1800-33-1(JG)	647.70	38.10	15.24	22.23	15.88	959.85	1272	1345	3#	21.00-35
B35-33-1	647.70	38.10	15.24	22.23	15.00	1085.9	1590	1688	3#	35/65-33
B2400-35-1	647.70	38.10	15.24	22.23	15.88	1016	1336	1418	3#	24.00-35
B37.25-35-1	647.70	38.10	15.24	22.23	15.00	1200	1736	1849	3#	37.25-35
B45-45-1	901.70	38.10	15.24	22.23	15.00	1364	2054	2140	3#	45/65-45
B2400-49-1	952.50	38.10	15.24	22.23	15.00	1193.8	1277	1342	3#	24.00-49
B2700-49-1	952.50	38.10	15.24	22.23	15.88	1371.6	1590	1676	3#	27.00-49
B3600-51-1	952.50	38.10	15.24	22.23	15.88	1384.3	1996	2079	3#	33.00-51
B37.00-57-1	1135.00	38.10	15.24	22.23	15.00	1800	2080	2280	3#	37.00-57

Curing Bladders for OTR Bias Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B4000-57-1	1135.00	38.10	15.2	22.2	15.0	1800	2460	2650	3#	40.00-57
B53-63-1	1135.00	38.10	15.2	22.2	15.0	2000	2588	2820	3#	53/80-63
DK/B1751	470	28.0	12.5	13.0	9.5	714	850	910	3#	17.5-25
DK/B1752	470	36.0	15.5	18.0	15.0	714	802	880	3#	17.5-25
DK/B2051	470	38.0	15.5	23.0	15.0	830	990	1090	3#	20.5-25
DK/B2351	470	36.0	14.5	22.5	15.5	830	1100	1200	3#	23.5-25
DK/B2352	470	38.0	14.5	23.0	15.0	830	1100	1196	3#	23.5-25
DK/B2651	470	38.0	15.5	23.2	14.0	890	1350	1450	3#	26.5-25
DK6571	648	39.0	15.5	23.0	15.9	959	1092	1163	3#	18.00-33
DK/B35/65-33	648	39.0	15.5	23.0	15.0	1085	1530	1648	3#	35/65-33
DK/B21.00-35	647.5	39	16	23	15.9	1050	1330	1470	3#	24.00-35
DK4011	953	39.0	15.5	23.0	15.5	1372	1590	1680	3#	27.00-49

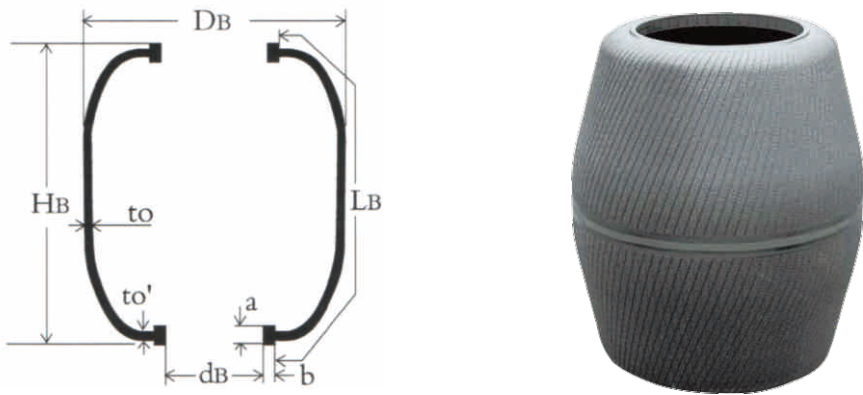


Curing Bladders for OTR Radial Tires



Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B175R25-1	512	36.0	16.0	16.0	9.0	1025	632	858	3#	17.5R25
B205R25-1	512	36.0	16.0	16.0	11.0	1080	730	981	3#	20.5R25
B235R25-1	512	36.0	16.0	16.0	11.0	1140	760	1075	3#	23.5R25
B265R25-1	512	36.0	16.0	16.0	11.0	1180	1040	1298	3#	26.5R25
B295R25-1	512	36.0	16.0	16.0	11.0	1330	1110	1450	3#	29.5R25
B33.25R29-1	571.5	38.1	15.24	22.23	12.0	1540	1194	1655	3#	33.25R29
B1800R33-1	647.7	38.1	15.24	22.23	12.0	1340	786	1122	3#	18.00R33
B35R33-1	647.7	38.1	15.24	22.23	12.0	1420	1280	1546	3#	35/65R33
B2400R35-1	647.7	38.1	15.24	22.20	12.0	1550	1066	1478	3#	24.00R35
B2700R49-1	952.5	38.1	15.24	22.23	13.0	2060	1106	1700	3#	27.00R49
B3300R51-1	952.5	38.1	15.24	22.23	13.0	2200	1456	2050	3#	33.00R51
B3600R51-1	952.5	38.1	15.24	22.23	13.0	2450	1430	2256	3#	36.00R51
B3700R57-1	1135	38.1	15.24	22.23	13.0	2540	1640	2300	3#	37.00R57
B4000R57-1	1135	38.1	15.24	22.23	13.0	2600	2126	2800	3#	40.00R57
B4000R57-2	1310	40.0	20.00	26.00	20.0	2765	2000	2586	3#	40.00R57
B50R57-1	1135	38.1	15.24	22.23	13.0	2760	1936	2700	3#	50.00/80R57
B59R63-1	1310	40.0	20.00	26.00	20.0	2765	2270	2856	3#	59/85R63
DK/17.5R25	500	36	16	16	12	1025	520	801	3#	17.5R25
HB17.5R25-1	500	36	16	17	13	1025	520	900	3#	17.5R25
HB20.5R25-1	512	36	16	16	13	1045	726	980	3#	20.5R25
HB23.5R25-1	512	35	16	15	13	1130	808	1060	3#	23.5R25
HB26.5R25-1	512	36	16	16	13	1180	902	1180	3#	26.5R25
DK/29.5R25	520	36	16	16	12	1220	900	1274	1#+3#	29.5R25
HB29.5R25-1	526	36	17	18	13	1220	920	1260	3#	29.5R25
HB750/65R25-1	512	36	18	18	15	1110	770	1041	2#	750/65R25
HB875/65R29-1	512	36	18	18	15	1407	1050	1505	2#	875/65R25
DK/18R33	660	36	16	16	12	1380	778	1150	1#+3#	18.00R33
HB18.00R33-1	660	35	17	2	15.5	1360	780	1120	2#	18.00R33
HB2400R35-1	744	35	17	15	15.5	1550	1018	1340	2#	24.00R35

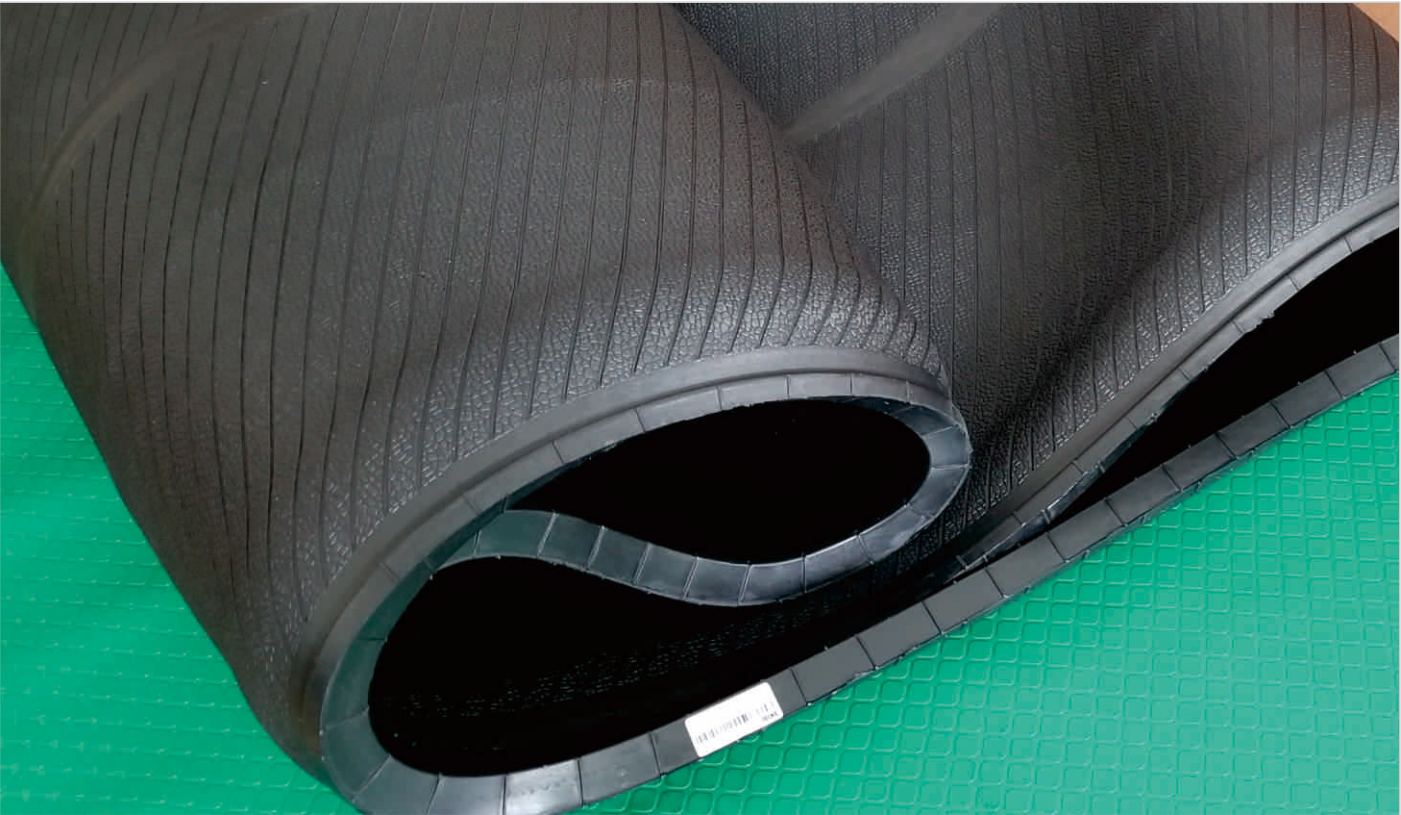
BOM Type Bladders for Agricultural Tires



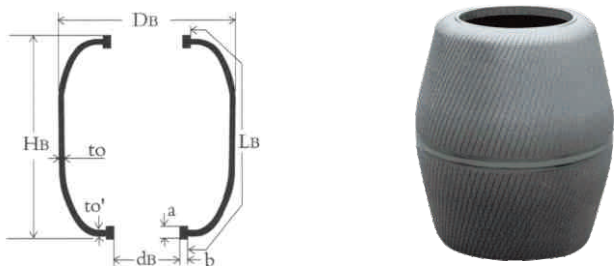
Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B9340	305	31.8	12.70	15.00	11	584	850	902	3#	
B9341	305	31.8	12.70	15.00	11	584	950	1002	3#	
DK3800	384	29	13	14	12	630	1067	1120	3#	
B8.3-24-1	470	28.0	14.00	14.00	12	660	380	450	3#	8.3-24
B11.2-24-1	470	28.0	14.00	14.00	12	660	460	540	3#	9.5-24/11.2-24
DK/B24D	495	28	13	13	12	590	406	428	3#	
DK/B24C	500	28	13	13	12	650	595	627	3#	12.4-24
B11-28-1	530	28.0	14.00	12.00	12	724	560	628	3#	
HB12.4-28	580	32	14	14	10	820	540	614	3#	
B1692	587	30	13	16.5	12	790	808	856	3#	16.9-28
B14.9-30-1	600	29	14.00	16	12.0	890	662	765	3#	14.9-30
B14.9-30-1(2)	600	29	14.00	16	13.0	890	662	765	3#	14.9-30
B16.9-30-1	600	29.0	14.00	16.00	10	900	758	860	3#	16.9-30
B18.4-30-1	600	29.0	14.00	16.00	10	900	828	930	3#	18.4-30
DK/B1844	600	30	18	17.5	12	862	936	1004	3#	
DK/B1842	609	31	15	14.5	12	862	906	943	3#	
HB11-32(S)	630	29	15	14	11.5	860	580	628	3#	
B11-32-1	678	29	13.5	12.7	12.0	900	551.0	624	3#	11-32
HB11-32	680	32	14	14	12	880	602	658	3#	
DK5421	686	29	13.5	12.7	12	889	1230	1269	3#	24.5-32
B30.5	686	29	13.5	12.7	12	1050	1300	1397	3#	30.5-32
B16.9-34-1	716	30.0	16.00	15.30	10	900	756	842	3#	16.9-34
B18.4-34-1	716	30.0	16.00	15.50	10	916	824	914	3#	18.4-34
DK/B1843	716	30	16	15.3	12	960	940	979	3#	
HB16.9-34	718	32	14	14	12	940	820	878	3#	

BOM Type Bladders for Agricultural Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
BK325	825	23.5	14.00	12.50	15	1120	596.4	695	3#	
BK327	825	23.5	14.00	12.50	15	1120	741.4	840	3#	
BK329	825	23.5	14.00	12.50	15	1120	846.4	945	3#	
B12.4-38-1	827	25.0	12.50	11.20	10	1020	634	687	3#	11.2-38 12.4-38
B18.4-38-1	827	25.0	12.00	13.50	10	1020	838	910	3#	18.4-38
B1241	827	25	12.5	11.2	12	1020	634	693	3#	
B1502	827	25	12	13.5	12	1020	700	756	3#	15.0-38
B38-2B	838	29	13	14	12	1160	1380	1457	3#	
B4246	843	33.8	16.00	16	13	1030	955	1046	3#	
B18.4-42-1	850	36.0	15.00	16.00	10	1120	904	975	3#	18.4-42
B2301	914	31	15	14	12	1150	430	516	3#	
B46-1	930	32	14.5	14	12	1170	910	965	3#	
BK4650	975	34	16	14	12.5	1200	1020	1101	3#	



BOM Type Bladders for Bias Tires



Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B16×7-8-1	114	22.0	11.5	9.0	6.0	230	320	358	3#	16×7-8
B18×850-8-1	114	22.0	12.0	8.5	8.5	220	410	440	3#	18×8.50-8
B300	114	22.0	12.0	8.5	6.0	220	368	400	3#	
B20×10-9-1	165	18.0	10.0	9.0	6.0	290	450	490	3#	20×10-9
B22×7-10-1	165	22.0	8.0	9.0	6.0	290	339	384	3#	21(22)×7-10
B22×11-10-1	166	24.0	12.0	9.0	8.0	320	482	530	3#	22×11-10
B20×14-10-1	157	15.0	10.0	7.0	6.0	296	475	550	3#	20×14-10
B450-12-1	228	18.0	9.0	9.0	7.0	310	274	300	3#	4.5-12
B500-12-1	228	18.0	9.0	9.0	7.0	310	304	328	3#	5.0-12
B500-12-1	228	18.0	9.0	9.0	7.0	310	304	328	3#	5.0-12
B600-12-1	228	18.0	9.0	9.0	7.0	320	320	342	3#	6.0-12
B24×8-12-1	220	21.0	12.5	11.0	8.0	330	410	443	3#	24×8-12
B25×11-12-1	220	22.0	12.5	9.0	6.0	360	502	548	3#	25×11-12
B25×12-12-1	220	22.0	12.5	9.0	6.0	360	546	592	3#	25×12-12
B1500-15-1	310	24.0	12.0	10.0	7.0	500	580	628	2#	15.00-15
B1600-15-1	310	24.0	12.0	10.0	7.0	500	698	744	3#	16.00-15
B650-16-1	260	24.0	12.5	10.0	8.2	420	410	446	3#	6.50-16
B650-16-2	260	24.0	12.5	10.0	8.2	420	410	446	2#	6.50-16
B700-16-1	310	23.5	11.5	8.5	7.5	445	402	430	2#	7.00-16
B750-16-1	310	24.0	12.5	8.0	8.0	490	440	494	3#	7.50-16
B750-16-2	310	24.0	12.5	8.0	8.0	490	440	494	2#	7.50-16
B11L-16-1	320	26.0	14.0	12.0	10.0	485	498	550	2#	11L-16
JT/B10-16.5-1	277	21.8	12.7	9.1	7.0	445	465	525	2#	10-16.5
B825-20-1	360	27.5	14.5	13.0	9.5	500	518	558	3#	8.25-20
B900-20-1	360	28.0	14.0	12.0	9.5	608	568	642	3#	9.00-20
B900-20-1(JG)	360	28.0	14.0	12.0	9.5	608	708	782	3#	16/70-20
B900-20-2	360	28.0	14.0	12.0	9.5	608	568	642	2#	9.00-20
B900-20-3	360	28.0	14.0	12.5	10.0	580	600	652	2#	9.00-20

BOM Type Bladders for Bias Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B1000-20-1	380	28.0	14.0	12.0	9.2	602	584	649	3#	9.00/10.00-20
B1000-20-2	380	28.0	14.0	12.0	9.2	602	584	649	3#	9.00/10.00-20
B1100-20-1	380	28.0	14.0	12.0	9.5	634	630	706	3#	11.00-20
B1100-20-2	380	28.0	14.0	12.5	11.5	630	626	704	2#	11.00-20
B1400-20-1	380	30.0	15.0	14.5	9.0	660	846	910	3#	14.00-20
B1600-20-1	380	28.0	14.0	12.0	8.0	700	904	990	3#	16.00-20
B2100-21-1	384	28.0	15.0	13.0	10.0	740	756	901	1#	21.00-21
B11-225-1	370	28.0	13.0	13.5	11.5	630	610	692	3#	11-22.5
B1200-24-1	470	28.0	14.0	14.0	10.5	730	650	732	3#	12.00-24
B1200-24-2	470	28.0	14.0	14.0	10.5	730	650	732	3#	12.00-24
B1200-24-3	470	28.0	14.0	14.0	10.0	714	708	780	3#	12.00-24
B1200-24-3(2)	470	28.0	14.0	14.0	15.0	714	708	780	3#	12.00-24
XL/B10-16.5	276.5	22.5	12	9.1	6.5	402	486	515	3#	10.00-16.5
XL/B12-16.5	276.5	22.5	12	9.1	6.5	402	559	546	3#	12.00-16.5
UB12-3	285	22	12	7.5	5	320	300	322	3#	5.00-12
XL/B9005	310	27	13	13.5	10	580	595	680	3#	20.5/70-16
KB17-05	339.9	30.5	14.2	16	16	558.8	812.8	889	3#	
XL/B1300-25	458	28	15.5	14	11	795	720	816	3#	1300-25
XL/B16/70-20	360	27	14	13.5	10	616	622	720	3#	16/70-20
HBB1100-20	360	27	14	12	9.5	640	630	704	3#	10.00/11.00-20
HBB24.5B668	435	29.4	12.7	12.7	8.5	800	539	658	2#	
XL/B1400-25	458	28	15.5	14	11	795	780	876	3#	B1400-25
XL/B1400-24	460	28	15.5	14	11.5	680	730	750	3#	1400-24
DK/B4001	42	16.0	6.5	6.5	6.0	108	240	252	3#	4.00-4
DK/B4002	42	19.5	6.0	9.0	6.0	116	276	294	3#	4.00-4
DK/B4003	42	16.0	7.0	6.5	6.0	113	186	212	3#	4.00-4
B6x2	42	14.0	5.5	6.0	7.0	82	100	107	1#	6x2
175x40	57	12.0	5.5	6.0	6.5	97	100	110	3#	
B2.50-4	57	12.0	5.5	6.0	7.0	125	132	153	1#	2.50/2.80-4
B200x50	57	12.0	5.5	6.0	6.5	100	113	124	1#	200x50
DK/B4007	56	16.0	7.0	6.5	7.0	115	195	209	3#	3.50-4
DK/B4501	67	16.0	6.0	6.0	7.0	145	260	280	3#	4.50-5
DK/B4502	67	16.0	6.0	6.5	7.0	140	235	253	3#	10x4.2-5
DK/B4503	67	16.0	6.0	6.5	7.0	142	298	316	3#	11x7.1-5

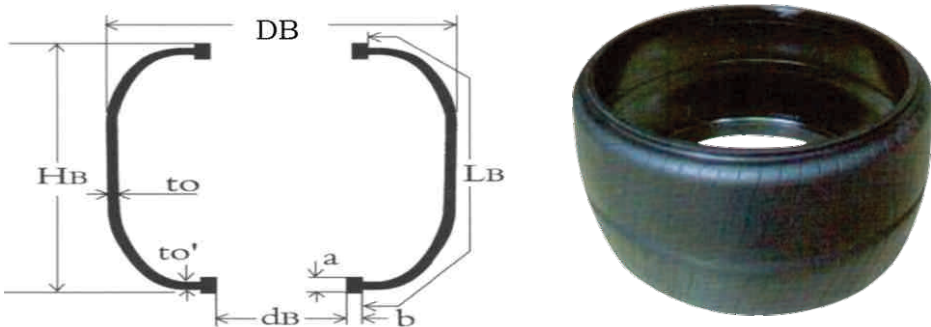
BOM Type Bladders for Bias Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B6.5-5	65	16.0	6.0	6.0	7.0	170	320	348	3#	6.50-5
DK/B5003	84	18.8	8.5	8.0	8.0	150	248	260	3#	5.00-6
DK/B6001	84	18.0	6.5	7.0	8.0	152	324	338	3#	6.00-6
B6003	84	18.5	8.0	7.0	8.0	153	320	346	3#	6.00-6
B6005	84	18.5	8.0	8.0	8.0	155	316	348	3#	6.00-6
B87	96	16.0	8.0	8.0	8.0	190	350	378	3#	
B4005	116	23.0	11.5	6.5	8.0	205	262	288	3#	4.00-8
B4006	150	16.0	8.0	7.0	8.0	230	240	260	2#	
B4801	150	15.0	8.0	7.0	8.5	252	288	314	2#	4.80-8
DK/B4008	138	20.0	12.	7.0	8.0	210	260	271	3#	
DK/B6501	114	22.0	11.5	9.0	7.0	230	322	358	3#	6.50-8
B8502	114	22.0	11.5	8.5	8.0	210	434	462	3#	
B8503	114	22.0	12.0	8.5	9.0	250	356	387	3#	16x8.5-8
B9501	118	23.5	10.5	10.0	9.0	252	408	468	3#	9.50-8
B9502	118	24.0	10.5	10.0	9.5	252	430	470	3#	
DK/B84	134	15.0	8.0	7.0	7.0	260	280	316	3#	5.00-8
DK/B85	134	15.0	8.0	7.0	7.0	245	311	340	3#	18x7-8
DK/B86	134	15.0	8.0	7.0	7.0	240	234	262	3#	
9-400	138	22.0	11.0	10.0	8.0	275	340	366	3#	
10-464	157	21.0	9.0	9.0	8.0	307	400	427	3#	
DK/B9-2	165	20.0	9.7	9.0	8.0	305	321	358	2#	6.00-9
DK/B10"-1	167	22.0	9.0	9.0	8.0	265	355	384	3#	
B65010	165	22.0	11.0	9.0	8.5	345	354	400	3#	6.50-10
B23910	165	22.0	11.0	9.0	8.0	345	390	435	3#	
DK/B11"-1	200	21.0	12.5	11.0	8.0	350	385	420	3#	
DK/B12-2	220	21.0	12.5	11.0	8.0	380	398	436	3#	7.00-12
DK/B12-3	220	21.0	12.5	11.0	8.0	360	520	550	3#	
B12-4	220	22.0	12.0	9.0	7.5	320	290	316	3#	4.50-12
DK/B12-5	228	18.0	9.0	9.0	8.5	330	300	327	3#	5.00-12
130/90-15	295	15.0	12.0	8.0	8.0	420	235	305	3#	130/90-15
140/90-15	313	14.0	7.0	7.0	8.0	400	300	320	1#	140/90-15
B6007	220	21.5	12.5	8.5	9.0	378	300	340	3#	6.00-12
B16424	276	25.0	12.5	10.0	9.0	420	440	482	3#	
B165A	276	24.0	15.0	10.0	9.0	440	530	570	3#	12-16.5
B165B	276	24.0	15.0	10.0	9.0	440	464	515	3#	
B400/60-15.5	276	24.0	12.0	10.0	9.5	500	640	700	1#	400/60-15.5

BOM Type Bladders for Bias Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
DK/B6502	260	24.0	13.0	10.5	9.0	405	400	442	3#	6.50-14
DK/B14-1	260	21.0	12.5	11.0	9.0	395	465	499	3#	10.00-14
DK/B14-2	260	20.0	8.0	8.0	7.5	350	280	304	3#	20x6-14
B14-5	260	21.0	12.5	11.0	8.0	410	610	643	3#	29x14-14
B6503	310	25.0	12.5	10.0	7.0	437	380	408	2#	6.50-16
B6504	310	25.0	13.5	10.0	7.0	437	380	408	3#	6.50-16
B6505	310	25.0	13.0	8.0	7.0	456	380	410	1#	6.50-16
B6506	310	24.0	12.0	9.0	7.0	435	400	420	3#	6.50-16
B6507	310	24.5	13.5	10.0	7.0	396	422	432	2#	6.50-16
B6508	310	22.0	11.5	10.0	7.0	480	400	450	2#	6.50-16
B6509	310	23.0	13.0	10.0	7.5	430	346	384	3#	6.50-16
B7004	300	24.0	12.0	11.0	8.0	390	408	428	3#	28x9-15
B7005	300	24.0	12.0	11.0	8.0	380	378	398	3#	
B161A	300	26.0	14.0	12.0	8.0	565	846	902	3#	18.4-16.1
B161B	310	27.0	13.0	13.0	8.5	470	705	744	3#	
B161C	310	26.0	12.5	12.0	9.0	510	820	867	3#	
B90013	300	24.0	12.0	11.0	9.5	520	520	576	3#	9.00-16
B15-19.5	306	30.0	15.0	13.0	9.0	495	730	750	3#	15-19.5
DK/B8251	360	27.5	14.5	13.0	9.0	480	520	556	2#	8.25-20
DK/B8252	360	28.0	14.0	12.8	9.0	536	610	664	2#	8.25-20
DK/B8253	380	27.5	13.5	14.0	9.0	576	560	602	3#	8.25-20
DK/B9005	310	24.0	13.0	13.0	9.0	580	600	681	3#	9.00-20
DK/B9006	360	27.0	14.0	12.5	9.0	580	590	670	2#	9.00-20
B9009	380	28.0	14.0	12.0	9.0	600	580	636	1#	9.00-20
B90010	380	26.5	14.0	13.5	9.0	590	584	648	2#	9.00-20
B90011	380	27.0	14.0	12.5	9.0	590	584	650	2#	9.00-20
B90012	380	26.5	14.5	13.5	9.5	590	584	650	3#	9.00-20
DK/B10001	360	26.5	14.0	13.0	9.5	630	626	734	2#	10.00-20
DK/B10002	380	26.5	13.0	12.5	9.5	630	626	712	2#	10.00-20
B11002	360	27.5	13.5	14.0	10.0	620	624	728	3#	11.00-20
B11003	360	27.0	13.0	14.6	10.0	588	700	770	3#	11.00-20
B3851	360	28.0	4.0	12.0	10.0	560	740	793	3#	385/65-22.5
B11004	380	27.0	14.0	13.0	10.0	620	624	708	3#	11.00-20
DK/B12001	340	27.0	13.5	13.0	10.5	623	650	764	3#	12.00-18
DK/B12002	380	26.5	13.5	12.7	11.0	660	690	792	3#	12.00-20
B14001	380	30.0	15.0	14.5	11.5	630	846	906	2#	14.00-20

Curing Bladders for Motorcycle Tires



Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B410-4-1	42	16	7	7	5	116	202	230	3#	3.50/4.10-4
B11×400-5-1	67	16	6	6	6	140	200	218	3#	11× 4-5
B11×710-5-1	67	16	6	6	5	145	284	311	3#	11×710-5
B4501	67	16	6	6	5	145	250	280	3#	4.50-5
B350-4-1	68	16	8	7	5	135	166	188	3#	3.50/4.10-4
B9×350-4-1	68	16	8	7	5	128	156	173	3#	9×3.50-4
B13×500-6-1	84	19	9	8.5	7.5	160	238	260	3#	13×5.00-6
B13×600-6-1	84	19	9	8.5	7.5	165	288	310	2#	13×600-6
B13×650-6-1	84	19	9	8.5	7.5	165	312	340	3#	13×650-6
B16×8-7-1	96	15	8	8	6	190	320	348	3#	16×8-7
B16×8-7-2	96	15	8	8	6	190	334	372	3#	
B400-8-1	116	22	11	6.5	6	205	266	288	3#	4.00-8
B20×14-10-1	157	15	10	7	6	296	475	550	3#	20×14-10
B20×10-9-1	165	18	10	9	6	290	450	490	3#	20×10-9
B22×7-10-1	165	22	8	9	6	290	339	384	3#	22×7-10B
B22×11-10-1	166	24	12	9	8	320	482	530	3#	22×11-10
HM10-1	180	21	12	6.5	5	248	233	233	2#	
HM10-3	180	21	12	6.5	5	248	208	208	2#	
B14×2.125-10-1	183	14	9	7	5	260	118	150	3#	14×2.125-10

Curing Bladders for Motorcycle Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
B300-10-1	183	14	9	7	5	245	208	230	3#	3.00-10
JT/B350-10-1	183	15	6	6	6	246	250	270	3#	3.50-10
JT/B10F	190	17	10	7	5.5	284	178	195	2#	
B450-12-1	228	18	9	9	7	310	274	300	3#	4.50-12
B500-12-1	228	18	9	9	7	310	304	328	3#	5.00-12
B600-12-1	228	18	9	9	7	320	320	342	3#	6.00-12
HM12-1	230	21	12	6.5	5	296	214	217	2#	
HM12-3	230	21	12	6.5	5	296	180	183	2#	
B275-14-1	280	16	8	7	5	365	164	191	2#	
B250-16-1	340	16	8	7	5	410	109	133	2#	
HM16-1	342	21	8.5	7.5	5	400	246	252	2#	
HM16-2	342	21	8.5	7.5	5	400	218	224	2#	
B400-17-1	360	16	8	7	5	472	164	206	2#	
HZD17-1	370	16	7	6	5	420	114	127	3#	
B300-18-1	385	13	4	6	5	455	159	188	2#	2.75/3.00-18
HM18-1	390	20	10	5.5	5	456	212	214	2#	
B325-19-1	408	13.5	9	6.5	5	470	220	241	3#	3.25-19
B350-21-1	460	16	8	7	5	570	162	200	2#	
BOM507-05	445	14.5	8	5.5	3.5	520	104	128	3#	
BOM-Z-220	498	14	8.3	5.5	4.5	569	126	148	3#	
3BOM-Z-584	520	14	8.1	5.5	4.5	594	127	152	3#	
BOM-Z-622-02	565	14	8	5	3.5	620	59	80	3#	
BOM-Z-622-02	565	14	8	5	4.5	620	59	80	3#	
BOM-Z-622-04	555	14.5	9	5.5	3.8	625	93	110	3#	
BOM-Z-622-06	555	14.5	9	5.5	3.8	632	119	143	3#	
BOM-Z-630-02	565	14	8	5	3.5	627	64	84	3#	
BOM-Z-630-03	565	14	8	5	3.5	627	76	98	3#	
DK/B300-10	185	20.0	8.0	8.0	6.1(5)	270	180	203	3#	3.00-10
B3503	183	15.0	6.0	6.5	4.8	250	221	239	3#	3.50-10
DK/B14×2.125	188	20.0	8.0	7.5	5.0	246	130	141	3#	2.50-10
B60×230	165	16.0	7.0	7.0	5.0	202	110	111	2#	60×230
DK/B1102	335	12.5	9.0	6.0	6.2	405	264	284	2#	110-16
DK/B16×2.125	235	16.0	7.0	6.5	6.3	285	139	152	3#	16×2.125
DK/B16×2.50	235	16.0	7.0	7.0	6.3	285	159	172	3#	16×2.50

Curing Bladders for Motorcycle Tires

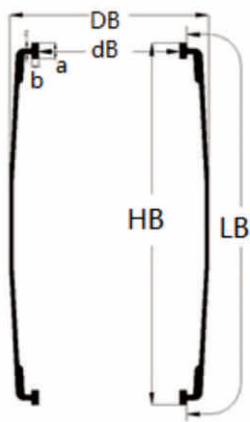
Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
DK/B16×3.00	235	15.0	7.0	6.5	7.2	305	174	190	3#	16×3.0
B9012-1	238	20.0	8.0	8.0	5.5	290	201	212	3#	
B9012	235	15.0	6.0	6.0	5.5	290	212	225	3#	90/90-12
B4012	235	15.0	6.0	6.0	4.7	320	258	278	3#	4.00-12
B4012-1	238	20.0	8.0	8.0	5.0	320	253	271	3#	
B1201-1	238	20.0	8.0	8.0	5.5	298	238	259	3#	
B1202	238	20.0	8.0	8.0	5.5	290	224	234	3#	
B1201	235	15.0	8.0	7.0	5.8	298	240	258	2#	120-12
B2251	360	15.5	8.0	7.5	6.4	430	155	170	2#	2.25-17
B2007	360	16.0	8.0	7.0	5.8	430	102	118	3#	2.00-17
B2252	367	20.0	7.0	7.0	4.8	430	134	145	3#	2.25-17
B2751	385	13.0	5.0	6.0	6.2	455	226	234	2#	2.75-18
B2752	284	15.5	8.0	7.5	6.4	355	178	193	2#	2.75-14
B2753	392	20.0	7.0	7.0	5.0	448	168	178	3#	80/100-18
B2754	390	15.0	7.0	6.0	4.8	430	186	192	3#	2.75-18
B3001	360	13.0	5.0	6.0	5.7	430	233	262	2#	3.00-17
B3002	385	14.0	5.0	6.0	6.1	455	226	234	2#	3.00-18
B3003	125	17.0	10.0	9.0	8.1	200	199	221	2#	3.00-8
DK/B9-3	165	20.0	9.0	8.0	5.8	230	195	208	3#	120/50-9
DK/B3004	392	20.0	7.0	7.0	5.0	448	197	206	3#	3.00-18
DK/B3251	334	15.5	8.0	7.5	6.8	403	237	251	2#	
DK/B3501	183	14.0	6.0	7.0	5.9	250	250	276	2#	3.50-10
DK/B3502	360	13.0	5.0	6.0	5.5	430	233	262	2#	3.50-17
DK/B17-1	360	15	8	7	6.2	430	210	233	1#	
DK/80/90-17-1	360	14.5	7	6	6.6	428	187.5	204	3#	
DK/17/7.2i	367	20.0	7.0	7.5	5.4	430	174	185	1#	
DK/17/7.7i	367	20.0	7.0	7.5	5.2	430	184	195	1#	
DK/17/8.8i	367	20.0	7.0	7.5	5.0	430	210	225	2#	
DK/14/7.7i	290	20	7	7.5	4.3	353	185	195	2#	
70/90-14	285	13.5	6.5	6.5	6	346	173	194	2#	
80/90-14	285	13.5	6.5	6.5	6	346	182	203	2#	
90/90-14	285	14	6	6.5	5.8	346	215	235	3#	
100/80-14	285	14	6	6.5	5.7	346	230	250	3#	
60/80-17	360	14	6.5	6.5	6.5	415	139	162	2#	

Curing Bladders for Motorcycle Tires

Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
70/90-17	360	13.5	6.5	6.5	7.3	423	181	202	2#	
80/90-17	360	13.5	6.5	6.5	6.4	423	191	212	2#	
90/80-17	360	14	6	6.5	6.6	423	181	198	3#	
DK/B19-1	400	20	8	8	6.2	460	212	225	2#	90/90-19
B37519	400	15	6	6	4.9	460	273	286	3#	3.75-19
DK/B13-1	260	16	7	7	6.2	315	220	232	3#	130/60-13
DK/B13-2	262	20	7	7.5	5	320	204	213	2#	110/70-13
DK/B13-3	262	20	7	7.5	5	340	244	256	2#	130/60-13
DK/B13-4	262	20	7	7.5	5	320	224	233	2#	120/70-13
DK/B13-5	262	20	7	7.5	5	340	258	270	2#	150/60-13
DK/B13-6	262	20	7	7.5	5	340	268	280	2#	
B10×1.75	94	15	7	7	6	143	118	132	3#	10×1.75
B12×2.75	145	15	7	7	6.2	195	176	189	2#	12×2.75
B14×2.75	195	15	7	7	6.4	245	176	189	3#	14×2.75



Air Spring Bladders



Bladder Code	Foot ID dB (mm)	Foot Height a (mm)	Foot Width b (mm)	Foot Gauge To ' (mm)	Center Gauge To (mm)	Outside Diameter DB (mm)	Height HB (mm)	Usable Periphery LB (mm)	Surface Design	Applied Tyre
C464	110/120	28	10	7	6	380	254	368	2#	
C450	140/360	28	14	12	8	460	434	509	2#	
C510A	140/381	28	14	12	9	520	522	618	3#	
C510E	140/340	28	14	12	6	465	500	570	3#	
C550	248	21	12	7	5	520	299	414	2#	
C580-3	260	12.5	24	10	6	490	350	436	3#	580、580-3
CK406	368/380	28	10	7	5	568	374	444	3#	CK406
B769N	84	19	9	8.5	5	165	348	375	3#	
C430	200	21	12.5	11	5	360	436	470	3#	
C580-3-2	230	24	12.5	10	6	483	330	438	3#	
C530-EMU	140/340	28	14	12	9	520	494	610	3#	
C530-1	140/330	28	14	12	6	405	428	481	3#	530-1
C525	210	21	12.5	11	6	360	352	408	3#	
C630C	368/380	28	10	7	5	500	389	426	3#	630C
C400B	120/280	28	14	12	5	370	342	393	3#	
C560	145/280	27	10	12	6	400	396	448	3#	
C644N	70	15	8	7	7.5	135	380	403	3#	
C550B	140/330	28	14	12	6	430	375	443	3#	
C500D	140/330	28	14	12	6	405	390	444	3#	
C470	150	22	12	9	6	290	288	424	3#	
C600C	310/400	24	12	10	6	530	349	408	3#	
LB2	113	27	9.5	9	6	207	356	355	3#	
1E25	90	16.5	7	7.5	6	180	349	387	3#	
1DK32	132	17.5	7	8.5	6	223	445	486	3#	