SEMI-STEEL A TYPE RADIAL TIRE CURING BLADDER

Bladder Code	Etch Type	Reference Bead Size (in)	Foot LD. dB (mm)	Foot height a (mm)	Foot width b (mm)	Foot gauge to' (mm)	Outside Diameter DB (mm)	Over-all height HB (mm)	Effective periphery LB (mm)	Applied Tyres
RA1451	pebble	12	262	12.5	13.5	6.5	450	240	340	145R12
RA1651	smooth	13	262	13.5	15	7.2	470	285	400	
131A	pebble	13	262	13	14	6.5	475	270	390	165R13
RA13-6	smooth	13	271	13.5	14.5	7	606	279	623	
RA1852	pebble	14	262	12.5	15	10	520	290	440	
RA2151	mattel	15	310	12.5	17.8	9	590	326	480	7.00R16
RA13-19	smooth		271	13.5	14.5	7	565	206	565	
RA1553	smooth		262	12.6	13	5.8	451	259	356	
RA1653	smooth		262	12.6	13	5.8	471	304	409	
RA1853	smooth		262	12.6	13	5.8	511	303	431	
RA2053	smooth		262	12.6	13	5.8	540	311	476	
RA2153	smooth		262	12.6	13	5.8	570	298	512	
RA2551	smooth		310	12.5	17	6	700	426	620	
RA2351	smooth		262	12.5	17	9	670	420	615	
RA1853CS	pebble		314	14.5	16.5	7	490	324	384	185/55R15
RA1952CS	pebble		314	14.5	16.5	7	565	314	439	195/70R15C
RA2053CS	pebble		314	14.5	16.5	7	600	332	475	205/75R16C
RA12x253x640	pebble	16	285	14.5	15	8.5	640	345	626	6.50R16
RA10x215x510	pebble	13	240	14.5	16	9	510	279	468	
RA12x210x640	pebble		285	14.5	15	8.5	640	305	586	
RA10x242x515	pebble	13	240	14.5	16	9	515	318	490	
RA10"*198*535										
RA10"*208*500			240	14.5	16	9	502	271		
18-14.5										