

# RLB400



## CLOSED SHOULDER DRIVE-POSITION TIRE

- Tighter tread block-to-void ratio helps keep the crown of the tire stable during rotation, leading to longer tread wear.
- Center sipes in the tread blocks help to grip the road surface, providing excellent traction and stability.
- Lug base design and groove bottom protectors aid in preventing debris from drilling into the casing.
- Full  $\frac{30}{32}$ " tread depth provides exceptionally long wear across multiple applications.



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD RANGE	LOAD INDEX	SPEED SYMBOL	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	DUAL MAX LOAD/ PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT (LB)	TYPE
1133481255	11R22.5**	14	G	144/142	L	42.0	10.9	30	8.25	6175lb/105psi	5840lb/105psi	20.1	488	127	TL
1133481256	11R22.5**	16	H	148/145	L	42.0	10.9	30	8.25	6940lb/123psi	6390lb/123psi	20.1	488	130	TL
1133489255	295/75R22.5	14	G	144/141	L	41.2	11.7	30	9.00	6175lb/110psi	5675lb/110psi	19.4	498	129	TL
1133481455	11R24.5	14	G	146/143	L	43.9	10.9	30	8.25	6610lb/105psi	6005lb/105psi	21.1	466	139	TL
1133481456	11R24.5	16	H	149/146	L	43.9	10.9	30	8.25	7160lb/120psi	6610lb/120psi	21.1	466	141	TL
1133488455	285/75R24.5	14	G	144/141	L	42.1	11.0	30	8.25	6175lb/110psi	5675lb/110psi	19.8	485	131	TL
1133480456*	305/75R24.5	18	J	154/149	L	43.3	11.6	30	9.00	8267lb/123psi	7165lb/123psi	20.1	488	148	TL

\* Only available in Mexico  
\*\* For technical service bulletins please visit Double Coin website