

NEW

DUAL MARKED TIRE LINEUP



MORE FLEXIBILITY. MORE EFFICIENCY.

In addition to bringing you the toughest tires in the industry, Yokohama continually works to innovate new ways to reduce your costs and improve operational efficiency. That's why we now bring you a lineup of dual TRA code designated tires to handle both loader and haulage applications.

 **YOKOHAMA®**

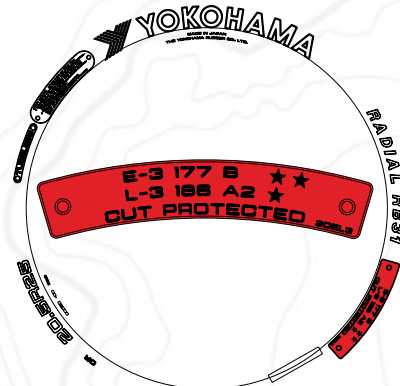
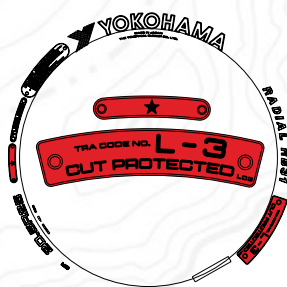


ENGINEERED FOR FLEXIBILITY

Through advanced engineering and manufacturing processes, tires previously marked specifically for loader and haulage applications are now dual marked.

OLD

NEW



This new lineup comes with new part numbers that replace part numbers for the old single marked tires. When ordering, please reference the chart below for the new part numbers.

OLD						NEW					
Name	Tire Size	Part#	TRA	Star Mark		Name	Tire Size	Part#	TRA	Star Mark	
RT31™	RT31+	20.5R25	03167	E-3	**	➤	RT31+	20.5R25	13120	E-3	**
	RT31+	20.5R25	03168	L-3	*					L-3	*
	RT31	23.5R25	03170	E-3	**	➤	RT31	23.5R25	13121	E-3	**
	RT31	23.5R25	03171	L-3	*					L-3	*
	RT31+	26.5R25	03173	E-3	**	➤	RT31+	26.5R25	13122	E-3	**
	RT31+	26.5R25	03174	L-3	*					L-3	*
RL31™	RL31	20.5R25	03175	E-3	**	➤	RL31	20.5R25	13130	E-3	**
										L-3	*
RB31™	RB31	20.5R25	03152	E-3	**	➤	RB31	20.5R25	13110	E-3	**
	RB31	20.5R25	03151	L-3	*					L-3	*
	RB31	23.5R25	03155	E-3	**	➤	RB31	23.5R25	13111	E-3	**
	RB31	23.5R25	03154	L-3	*					L-3	*
	RB31	26.5R25	03191	E-3	**	➤	RB31	26.5R25	13112	E-3	**
	RB31	26.5R25	03157	L-3	*					L-3	*
	RB31	29.5R25	03127	E-3	**	➤	RB31	29.5R25	13113	E-3	**
	RB31	29.5R25	03128	L-3	*					L-3	*
RT41™	RT41	23.5R25	04122	E-4	**	➤	RT41	23.5R25	14151	E-4	**
	RT41	23.5R25	04123	L-4	*					L-4	*
	RT41	26.5R25	04120	E-4	**	➤	RT41	26.5R25	14152	E-4	**
	RT41	26.5R25	04124	L-4	*					L-4	*
	RT41	29.5R25	04121	E-4	**	➤	RT41	29.5R25	14153	E-4	**
	RT41	29.5R25	04125	L-4	*					L-4	*
RL45™	RL45	26.5R25	45001	E-4	**	➤	RL45	26.5R25	14501	E-4	**
	RL45	26.5R25	45002	L-4	*					L-4	*
	RL45	29.5R25	45003	E-4	**	➤	RL45	29.5R25	14502	E-4	**
	RL45	29.5R25	45004	L-4	*					L-4	*