

S811

## MIXED SERVICE STEER / ALL POSITION - 5 sizes

ALL-POSITION



Size	LRP	П	SS	OD	OW	SLR	RM	MRL Single	MRL Dual	F	W	NR	NG
				mm	mm	mm	in	(kg@kPa)	(kg@kPa)			(dB)	
8.25R20	16	139/137	K	974	236	452	6.5	2430@930	2300@930	*	*	*	*
9.00R20	16	144/142	K	1019	259	471	7	2800@900	2650@900	*	*	*	*
10.00R20	18	149/146	K	1054	278	486	7.5	3250@930	3000@930	*	*	*	*
11.00R20	18	152/149	K	1085	293	499	8	3550@930	3250@930	*	*	*	*
12.00R20	18	154/149	K	1125	315	516	8.5	3790@840	3270@770	*	*	*	*

\*Not Applicable

Tread pattern pitch design reduces ride noise.

Enhanced tread bead design provides excellent load capability.

Closed shoulder design provides excellent stability and reduces shoulder wear.

Low rolling resistance compounds and construction for superb fuel economy.

Rib siping design improves overall traction in wet conditions.

Three wide grooves provide excellent grip and all-season performance.



The design and angle of the major grooves and groove bottoms provide a strong grip and traction



Three main longitudinal grooves provide good directional stability and reduce irregular wear



Excellent resistance to puncture and to abrasion









