



## PL 2

Strengthened wide block treads and shoulder structure grips the surface and provides maximum traction performance. Optimized distance between blocks provides self cleaning on muddy surfaces without any traction loss. Pattern blocks are designed not to be deformed during short distance turns.



INDUSTRIAL TRACTION PL 2

TIRE SIZE	PR	TT/TL	LOAD INDEX	SPEED SYMBOL	RIM		INFLATED DIMENSIONS (NO LOAD)		INFLATED DIMENSIONS (W/ LOAD)		TREAD DEPTH (MM)	INFLATING PRESSURE (psi/bar)	LOAD CAPACITY PER TIRE (KG)							
					RECOM. (INCHES)	PERMITTED (INCHES)	SECTION WIDTH MIN-MAX	OUTER DIAMETER (MM)	DYNAMIC RADIUS CIRCLE (MM)	STATIC LOADED RADIUS (MM)			Speed (KM/H)							
													10	15	20	25	30	35	40	50
15.5-25	12	TL	149	B	12.00/1.3	12.00/1.3 (DC) (1)	394	1277	3703	581	25	36	-	3640	3575	3510	3445	3380	3350	3250



**petlas**