



nokian[®]
TYRES



Nokian Logger King LS-2

Skidder tire for the hardest conditions and the biggest machinery

RUGGED BUT CLEVER

Nokian Logger King has more than enough rubber and steel to take the beating and stabbing of the heaviest skidder use – day after day. But it also features some clever design and new rubber compound to maximize the grip, durability and self cleaning properties. Rugged but clever, Nokian Logger King offers more grip and longer service life in the extreme conditions.



TECHNICAL SPECIFICATIONS

Nokian Logger King LS-2

Size	PR	LI	Recom- mended rim	Width		Diameter		Loaded static radius		Rolling cir- cumference		20 mph / 30 km/h				5 mph / 10 km/h				Product code		
				in	mm	in	mm	in	mm	in	mm	in	mm	Load capacity**		Inflation pressure		Load capacity**			Inflation pressure	
														lbs	kg	p.s.i	kPa	lbs	kg		p.s.i	kPa
23.1-26	16	160 A6	DW20B	23,1	587	64,3	1632	-	-	-	-	9900	4500	35	240	13900	6300	40	280	T445616		
28L-26	20	165 A6	DW25B	28,1	714	64,7	1644	-	-	-	-	11400	5150	35	240	16000	7250	40	280	T445615		
24.5-32	20	169 A6	DH 21	24,5	622	72,1	1831	-	-	-	-	12900	5850	40	280	18100	8200	45	310	T445614		
30.5L-32	20	170 A6	DH 27	30,5	775	72,7	1847	-	-	-	-	13200	6000	30	210	18500	8400	35	240	T445621		
30.5L-32*	26	176 A6	DH 27	30,5	775	72,7	1847	-	-	-	-	15700	7100	40	280	22000	10000	45	310	T445613		
35.5L-32*	26	183 A6	DH 31	35,5	902	79,2	2011	-	-	-	-	19300	8750	35	240	27000	12250	40	280	T445620		

*Extreme version

** Calculation based on TRA standard

All Nokian Logger King LS-2 tires are tubeless and can be installed with or without tube.

Features

Steel breakers for extreme puncture resistance (including the shoulder area)

Ultra-durable, high-strength multilayer textile carcass

Special rubber compound designed for forestry use

Unique single wire bead construction for easier on-site assembly and even rim flange loading

Special bead rubber compound minimizes the possibility of rim slip



NOKIAN LOGGER KING LS-2 EXTREME - FOR EXTREME LOGGING

Nokian Logger King is also available in Extreme version for the heaviest machinery and the most demanding conditions. Offering a load capacity up to 27 000 lbs (12 250 kg), the Extreme version is the ultimate tire for professional forestry work. The Extreme version is available in sizes 30.5L-32 and 35.5L-32.