EUROVAN 2
THE POWERFUL VAN TYRE

ANYWHERE
IS POSSIBLE

Eurovan 2
Developed for the highest demands of transporters and vans, by means of its highly developed tread the Eurovan 2 achieves high mileage. The new tread structure enhances brake performance and handling on dry roads and in curves. The Eurovan 2 is characterised by excellent aquaplaning qualities. Staggered opposing tread grooves in the shoulder reduce noise and heighten ride comfort. The flat tyre contour ensures even wear and lengthens the tyre's life.
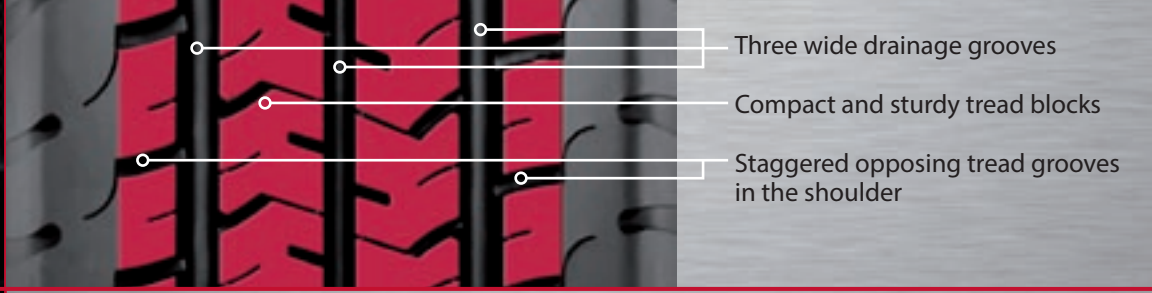
GENERAL TIRE ™

100 YEARS GT

GENERAL TIRE GT ™

EUROVAN 2

THE GUARANTEE FOR TOP PERFORMANCE

Rim diameter	Size	Service description [1]	PR	Rims width	TL valve (tube and valve) [2]	Wheel position [3]	Load capacity (kg) per axle at tyre pressure (bar) 3.0	3.25	3.5	3.75	4.0	4.25	4.5	4.75			
14"	165/70 R 14 C	89/87 R	6	4 1/2 J	43 GS 11.5	S	970	1035	1100	1160					E	C	72/2
				5 J		T	1825	1945	2065	2180					E	C	72/2
	175/65 R 14 C	90/88 T	6	5 J	43 GS 11.5	S	1005	1070	1135	1200					E	C	72/2
				5 1/2 J		T	1875	2000	2120	2240					E	C	72/2
	185 R 14 C	102/100 Q	8	5 J	43 GS 11.5	S	1230	1310	1390	1470	1545	1625	1700		E	C	72/2
				5 1/2 J		T	2315	2465	2620	2765	2915	3060	3200		E	C	72/2
				6 J											E	C	72/2
	195 R 14 C	106/104 Q	8	5 J	43 GS 11.5	S	1375	1465	1555	1645	1730	1815	1900		E	C	72/2
				5 1/2 J		T	2605	2775	2945	3110	3275	3440	3600		E	C	72/2
				6 J											E	C	72/2
15"	195/70 R 15 C	104/102 R	8	5 J	43 GS 11.5	S	1300	1385	1470	1555	1640	1720	1800		E	C	72/2
				5 1/2 J		T	2460	2620	2780	2940	3095	3250	3400		E	C	72/2
				6 J											E	C	72/2
	215/70 R 15 C	109/107 R	8	5 1/2 J	43 GS 11.5	S	1490	1590	1685	1780	1875	1970	2060		E	C	72/2
				6 J		T	2820	3005	3190	3370	3550	3725	3900		E	C	72/2
				6 1/2 J											E	C	72/2
	225/70 R 15 C	112/110 R	8	6 J	43 GS 11.5	S	1620	1725	1830	1935	2040	2140	2240		E	C	72/2
				6 1/2 J		T	3065	3270	3470	3665	3860	4050	4240		E	C	72/2
				7 J											E	C	72/2
16"	185/75 R 16 C	104/102 R	8	5J	TR 600 XHP	S	1245	1330	1410	1490	1570	1645	1725	1800	E	C	72/2
				5 1/2 J	TR 602 HP	T	2355	2510	2665	2815	2965	3110	3255	3400	E	C	72/2
				6 J											E	C	72/2
	195/65 R 16 C	104/102 T	8	5 J	TR 600 XHP	S	1245	1330	1410	1490	1570	1645	1725	1800	E	C	72/2
				5 1/2 J	TR 602 HP	T	2355	2510	2665	2815	2965	3110	3255	3400	E	C	72/2
				6 J			1340	1425	1515	1600					E	C	72/2
	195/75 R 16 C	107/105 R	8	5 J	TR 600 XHP	S	1350	1440	1525	1615	1700	1785	1865	1950	E	C	72/2
				5 1/2 J	TR 602 HP	T	2560	2730	2900	3060	3225	3385	3545	3700	E	C	72/2
				6 J											E	C	72/2
	205/65 R 16 C	107/105 T	8	5 1/2 J	TR 600 XHP	S	1350	1440	1525	1615	1700	1785	1865	1950	E	C	72/2
				6 J	TR 602 HP	T	2560	2730	2900	3060	3225	3385	3545	3700	E	C	72/2
				6 1/2 J			1465	1560	1655	1750					E	C	72/2
	205/75 R 16 C	110/108 R	8	5 1/2 J	TR 600 XHP	S	1470	1565	1660	1755	1850	1940	2030	2120	E	C	72/2
				6 J	TR 602 HP	T	2770	2955	3135	3310	3485	3660	3830	4000	E	C	72/2
				6 1/2 J											E	C	72/2
	215/65 R 16 C	109/107 R	8	6 J	TR 600 XHP	S	1425	1520	1615	1705	1795	1885	1975	2060	E	C	72/2
				6 1/2 J	TR 602 HP	T	2700	2880	3055	3230	3400	3570	3735	3900	E	C	72/2
				7 J			1590	1695	1800	1900					E	C	72/2
	215/75 R 16 C	113/111 R	8	5 1/2 J	TR 600 XHP	S	1590	1700	1800	1905	2005	2105	2205	2300	E	C	72/2
				6 J	TR 602 HP	T	3020	3220	3415	3610	3800	3990	4175	4360	E	C	72/2
				6 1/2 J											E	C	72/2
	225/65 R 16 C	112/110 R	8	6 J	TR 600 XHP	S	1550	1655	1755	1855	1950	2050	2145	2240	E	C	72/2
				6 1/2 J	TR 602 HP	T	2935	3130	3320	3510	3695	3880	4060	4240	E	C	72/2
				7 J											E	C	72/2
	235/65 R 16 C	115/113 R	8	6 1/2 J	TR 600 XHP	S	1680	1795	1905	2010	2120	2225	2330	2430	E	C	72/2
				7 J	TR 602 HP	T	3185	3395	3605	3805	4010	4210	4405	4600	E	C	72/2
				7 1/2 J	40 MS										E	C	72/2

[1]) Load index single / twin fitment and speed symbol, [2]) 43 GS 11.5 max. 4.5 bar; TR 600 XHP, TR 602 HP (ETRTO V3.23.1+2) max. 5.5 bar, [3]) S = Single, T = Twin

Three wide drainage grooves

Compact and sturdy tread blocks

Staggered opposing tread grooves in the shoulder

Fuel efficiency

Wet grip

Outside noise / in decibels

Features

▷ Three wide drainage grooves following the circumference for improved water drainage

▷ Compact and sturdy tread blocks for a better transmission of circumferential and lateral forces

▷ Staggered opposing tread grooves in the shoulder that reduce noise by eliminating frequency peaks

Benefits

▷ Safety on wet roads through reduced risk of aquaplaning

▷ Better handling and shorter braking distance

▷ Lower noise level resulting in greater ride comfort

72 dB

2009/... – C2

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