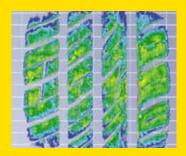
Good all round! And value for money.



The Brillantis 2 – performance, steering precision, long service life.

Mileage performance



Feature

Flat contour

Effect

More even ground pressure distribution

Benefit

High mileage performance

Driving performance



Feature

Asymmetrical tread pattern with solid outer shoulder

Effect

Increased lateral stiffness in the outer shoulder lugs

Benefit

Greater safety during critical steering manoeuvres

Safety



Feature

Combination of continuous lateral grooves on the inner side with narrow sipes in the lugs

Effect

Unimpeded water flow and increased number of gripping edges

Benefit

Greater aquaplaning safety and shorter braking distances on wet roads

Noise



Feature

Reduced groove width in the shoulder section

Effect

Reduced volume of lateral grooves

Benefit

Low rolling noise

Series	Rim	Size	SI	LI	Type
80	13"	145/80 R 13	75	Т	
		155/80 R 13	79	Τ	
70	13"	145/70 R 13	71	T	
		155/70 R 13	75	Τ	
		165/70 R 13	79	Τ	
		165/70 R 13	83	Т	XL
		175/70 R 13	82	T	
	14"	165/70 R 14	81	T	
		165/70 R 14	85	T	XL
		175/70 R 14	84	T	
		175/70 R 14	88	T	XL
65	13"	155/65 R 13	73	T	
		165/65 R 13	77	Τ	
	14"	165/65 R 14	79	Τ	
		175/65 R 14	82	Τ	
		175/65 R 14	86	T	XL
		175/65 R 14	82	Н	
		185/65 R 14	86	T	
		185/65 R 14	86	Н	
	15"	185/65 R 15	88	T	
		185/65 R 15	88	Н	
		195/65 R 15	91	T	
		195/65 R 15	95	T	XL
60	14"	185/60 R 14	82	T	
		185/60 R 14	82	Н	
		195/60 R 14	86	Н	
	15"	185/60 R 15	84	Н	
		185/60 R 15	88	Н	XL

Performance comparison Wear 111 % **Braking** Noise on wet roads 102 % 103 % Handling Aquaplaning on dry roads 103 % 102 % Handling Braking on wet roads on dry roads 102 % 101 % Rolling resistance 100 % LI = Load Index **■** Brillantis 2 SI = Speed Index ☐ Brillantis (= 100 %) XL = reinforced Speed Index: T = up to 190 km/h (118 mph)H = up to 210 km/h (131 mph)

Barum @