

BFGoodrich® g-Force™ Sport COMP-2™

Accelerate faster¹, corner harder² and brake shorter³ for next-level control and next-level fun on the street.



SUMMER TIRE



Accelerate Faster.

Best dry grip vs. the competition⁴ on the track for 100% more fun on the street.¹

Corner Harder.

More control for precise cornering with 30% better wet and 8% better dry grip.²

Brake Shorter.

Stops up to 16 feet shorter in the wet³ and even up to 9 feet shorter in the dry⁵ for more control when entering the corners.

Features and Benefits

COMP-2™ COMPOUND

Silica-infused "COMP-2" Compound derived from racing technology delivers sharp steering response and leading grip in wet and dry conditions, without sacrificing treadwear.^{1,2}

- 30% better wet grip and 8% better dry grip for precise control.²
- Proprietary supercharged compound delivers increased grip without giving up treadlife.²

SPORT DESIGN TREAD

The g-Force™ Sport tread pattern has proven stability and maximum cornering power; g-Hooks provide biting edges for grip at any angle.

- Shallow shoulder blocks for racing-inspired design that gives better feedback at the grip limit.
- Solid center rib remains straight and true at highway speeds.
- g-Hooks are a proprietary hooked tread design that provides biting edges for grip at any cornering angle.
- Offset shoulder groove maximizes tread contact for enhanced cornering stability.

PERFORMANCE RACING CORE (PRC)

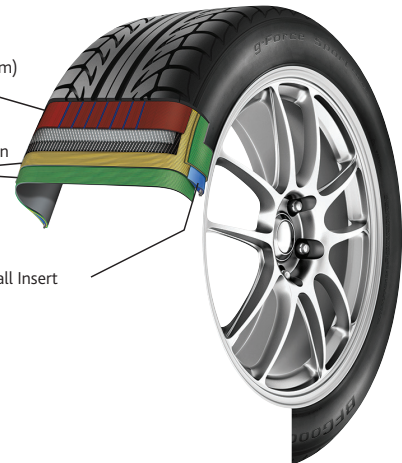
Internal Structure features a reinforced construction that delivers increased responsiveness and durability for serious control, even in hard cornering.²

- Strengthened ETEC System™ optimizes the contact patch and traction at speed.
- Dynamic Suspension System improves internal structure for increased steering response and control.
- g-Control™ Sidewall Insert offers precise cornering with up to 40% more sidewall stiffening structure.²

Enhanced
ETEC System™
(Equal Tension
Containment System)

Dynamic Suspension
System

g-Control™ Sidewall Insert



¹ Based on subjective dry autocross and max handling test results vs. Yokohama® S-Drive™, Kumho® Ecsta SPT KU31 and Dunlop® Direzza® DZ101. Exceeding the safe, legal speed limit is neither recommended nor endorsed.

² Based on subjective dry/wet autocross and max handling test results vs. BFGoodrich® g-Force™ Sport.

³ Based on wet braking test results vs. the Yokohama® S-Drive™.

⁴ Competition refers to the Yokohama® S-Drive™, Kumho® Ecsta SPT KU31 and Dunlop® Direzza® DZ101.

⁵ Based on dry braking test results vs. the Kumho® Ecsta SPT KU31.

Tire Size	Service Description	MSPN	Rim Width Range (inches)	Section Width on Measuring Rim Width (inches)	Overall Diameter (inches)	Tread Depth (in/32nds)	Rev/Mile @ 45 mph	Max Load Single (lbs@psi)	Available
195/50R15 DIR	82V	49667	5.5 – 7.0	7.9 on 6.0	22.70	10	915	1047@44	2Q 2012
195/55R15 DIR	85V	74954	5.5 – 7.0	7.9 on 6.0	23.40	10	888	1135@44	2Q 2012
205/45ZR16/XL DIR	87W	39679	6.5 – 7.5	8.11 on 7.0	23.23	10	895	1201@50	2Q 2012
205/50ZR16 DIR	87W	01928	5.5 – 7.5	8.4 on 6.5	24.10	10	863	1201@51	2Q 2012
205/55ZR16 DIR	91W	55712	5.5 – 7.5	8.4 on 6.5	24.90	10	836	1356@51	2Q 2012
215/55ZR16 DIR	93W	62565	6.0 – 7.5	8.9 on 7.0	25.30	10	823	1433@51	2Q 2012
225/50ZR16 DIR	92W	03450	6.0 – 8.0	9.2 on 7.0	24.90	10	836	1389@51	2Q 2012
225/55ZR16 DIR	95W	50004	6.0 – 8.0	9.2 on 7.0	25.80	10	808	1521@51	2Q 2012
245/50ZR16 DIR	97W	13737	7.0 – 8.5	10.0 on 7.5	25.70	10	810	1609@51	2Q 2012
255/50ZR16 DIR	99W	29304	7.0 – 9.0	10.4 on 8.0	26.10	10	798	1764@51	2Q 2012
205/40ZR17 DIR	80W	93064	7.0 – 8.0	8.4 on 7.5	23.50	10	887	992@51	2Q 2012
205/45ZR17/XL DIR	88W	87731	6.5 – 7.5	8.1 on 7.0	24.30	10	858	1235@50	2Q 2012
205/50ZR17 DIR	89W	15000	5.5 – 7.5	8.4 on 6.5	25.10	10	828	1279@51	2Q 2012
215/45ZR17 DIR	87W	95148	7.0 – 8.0	8.4 on 7.0	24.70	10	844	1201@51	2Q 2012
215/50ZR17/XL DIR	95W	09894	6.0 – 7.5	8.9 on 7.0	25.51	10	815	1521@50	3Q 2012
225/45ZR17 DIR	91W	27062	7.0 – 8.5	8.9 on 7.5	25.00	10	833	1356@51	2Q 2012
225/50ZR17 DIR	94W	37324	6.0 – 8.0	9.2 on 7.0	25.90	10	803	1477@51	2Q 2012
225/55ZR17 DIR	97W	09040	6.0 – 8.0	9.2 on 7.0	26.80	10	777	1609@51	2Q 2012
235/45ZR17 DIR	94W	41420	7.5 – 9.0	9.3 on 8.0	25.40	10	821	1433@51	2Q 2012
245/40ZR17 DIR	91W	55411	8.0 – 9.5	9.8 on 8.5	24.70	10	841	1356@51	2Q 2012
245/45ZR17 DIR	95W	03762	7.5 – 9.0	9.6 on 8.0	25.70	10	810	1521@51	2Q 2012
255/40ZR17 DIR	94W	50903	8.5 – 10.0	10.2 on 9.0	25.00	10	831	1477@51	2Q 2012
255/45ZR17 DIR	98W	78758	8.0 – 9.5	10 on 8.5	26.10	10	798	1653@51	2Q 2012
275/40ZR17 DIR	98W	31629	9.0 – 11.0	10.9 on 9.5	25.70	10	810	1653@51	2Q 2012
215/40ZR18/XL DIR	89W	16470	7.0 – 8.5	8.6 on 7.5	24.80	10	840	1279@50	2Q 2012
215/45ZR18 DIR	89W	64537	7.0 – 8.0	8.4 on 7.0	25.60	10	812	1279@51	2Q 2012
225/40ZR18 DIR	88W	11558	7.5 – 9.0	9.1 on 8.0	25.10	10	829	1235@51	2Q 2012
225/45ZR18/XL DIR	95W	09303	7.0 – 8.5	8.9 on 7.5	25.90	10	802	1521@50	2Q 2012
225/50ZR18 DIR	95W	30844	6.0 – 8.0	9.17 on 7.0	26.89	10	774	1521@51	3Q 2012
235/40ZR18 DIR	91W	66818	8.0 – 9.5	9.5 on 8.5	25.40	10	819	1356@51	2Q 2012
235/45ZR18/XL DIR	98W	08998	7.5 – 9.0	9.29 on 8.0	26.34	10	790	1653@50	3Q 2012
235/50ZR18 DIR	97W	88750	6.5 – 8.5	9.65 on 7.5	27.28	10	762	1609@51	3Q 2012
245/40ZR18 DIR	93W	26006	8.0 – 9.5	9.8 on 8.5	25.70	10	809	1433@51	2Q 2012
245/45ZR18 DIR	96W	23012	7.5 – 9.0	9.6 on 8.0	26.70	10	780	1565@51	2Q 2012
255/35ZR18 DIR	90W	09951	8.5 – 10.0	10.2 on 9.0	25.00	10	832	1323@51	2Q 2012
255/40ZR18 DIR	95W	12571	8.5 – 10.0	10.2 on 9.0	26.00	10	799	1521@51	2Q 2012
255/45ZR18 DIR	99W	01563	8.0 – 9.5	10.04 on 8.5	27.05	10	769	1709@51	3Q 2012
265/35ZR18 DIR	93W	17880	9.0 – 10.5	10.7 on 9.5	25.30	10	822	1433@51	2Q 2012
265/40R18/XL DIR	101W	17222	9.0 – 10.5	10.7 on 9.5	26.30	10	790	1819@50	2Q 2012
275/35ZR18 DIR	95W	75520	9.0 – 11.0	10.9 on 9.5	25.60	10	814	1521@51	2Q 2012
275/40ZR18 DIR	99W	09929	9.0 – 11.0	11.9 on 9.5	26.70	10	780	1433@51	2Q 2012
225/40ZR19/XL DIR	93W	27832	7.5 – 9.0	9.06 on 8.0	26.10	10	797	1432@50	3Q 2012
225/45ZR19/XL DIR	96W	03767	7.0 – 8.5	8.86 on 7.5	26.97	10	771	1565@50	3Q 2012
245/40R19/XL DIR	98W	18887	8.0 – 9.5	9.8 on 8.5	26.70	10	778	1653@50	2Q 2012
245/45ZR19 DIR	98W	17676	7.5 – 9.0	9.6 on 8.0	27.70	10	751	1653@51	2Q 2012
245/50ZR19/XL DIR	105W	01635	7.0 – 8.5	10.0 on 7.5	28.70	10	725	2041@50	2Q 2012
255/35ZR19/XL DIR	96W	12626	8.5 – 10.0	10.2 on 9.0	26.00	10	799	2041@50	2Q 2012
255/40ZR19 DIR	96W	64881	8.5 – 10.0	10.2 on 9.0	27.10	10	769	1565@51	2Q 2012
265/35ZR19/XL DIR	98W	90875	9.0 – 10.5	10.67 on 9.5	26.34	10	790	1653@50	3Q 2012
275/35ZR19 DIR	96W	20313	9.0 – 11.0	10.94 on 9.5	26.57	10	783	1565@51	3Q 2012
275/40ZR19 DIR	101W	30546	9.0 – 11.0	10.9 on 9.5	27.70	10	751	1819@51	2Q 2012
285/35ZR19 DIR	99W	30535	9.5 – 11.0	11.42 on 10.0	26.89	10	774	1709@51	3Q 2012
245/35ZR20/XL DIR	95W	95660	8.0 – 9.5	9.8 on 8.5	26.80	10	777	1521@50	2Q 2012
245/45ZR20/XL DIR	103W	77147	7.5 – 9.0	9.6 on 8.0	28.70	10	726	1930@50	2Q 2012
255/35ZR20/XL DIR	97W	33909	8.5 – 10.0	10.24 on 9.0	27.01	10	770	1609@50	3Q 2012
255/45ZR20 DIR	101W	29432	8.0 – 9.5	10.0 on 8.5	29.10	10	716	1654@51	2Q 2012
275/35ZR20/XL DIR	102W	39498	9.0 – 11.0	10.94 on 9.5	27.56	10	755	1873@50	3Q 2012
275/40ZR20 DIR	102W	25597	9.0 – 11.0	10.9 on 9.5	28.70	10	726	1875@51	2Q 2012

UTQG = 340/AA/A Available Sidewall = BSW