





R SLICK	
G	-
TMAX D221, SPORTMAX D220 ST, K700, K701,	
0205, D256, D423, D254	
: K205, K388, TT100GP, TT900GP	
	-
	-
K177, K425, K525, K527, K555	
EMAX, D251, D417, 491 ELITE 2, AMERICAN ELITE	
07. SPORTMAX D208. SPORTMAX QUALIFIER	
07, SPORTMAX D208, SPORTMAX QUALIFIER	224
07, SPORTMAX D208, SPORTMAX QUALIFIER	200
07, SPORTMAX D208, SPORTMAX QUALIFIER	
D7, SPORTMAX D208, SPORTMAX QUALIFIER	1988 I
D605, K180, K460, K560, K850	1844 I 5
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP	
D605, K180, K460, K560, K850	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-31	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-31	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	
D605, K180, K460, K560, K850 ITMAX D208, TT900 GP, D803 GP 1908 RR IX-31 IX-51 IX-71 RO MOUSSE	



NEW FOR 2015!

Here are the latest additions in the 2015 range from Dunlop:



TRAILSMART

ALL ROAD SECTION PAGE: 27 Dunlop's latest generation trail tyre for Adventure Bikes, designed to provide grip in all circumstances, strong handling and steering precision both on and off road.



D803GP

ALL ROAD SECTION PAGE: 30 Evolved directly from the D803, gives significantly improved performance to both professionals and trial enthusiasts.

TECHNOLOGY

We were the first to apply race tyre performance standards to street tyres. With engineers and designers across Europe, Japan and North America, Dunlop boasts a truly global Research & Development operation with innovations quickly put to the toughest test of all - racing. With innovations such as low profile tyre shapes, radial constructions, directional and constant curve tread designs, aramid casing materials, Multi-Tread (MT) technology as well as JLT - the latest Dunlop technology - all directly developed through our passion for motorsports.





MULTI-TREAD (MT) TECHNOLOGY

Years of success in global Superbike, Endurance and GP championships have resulted in the development of a pioneering multi-compound, which is transferred to many of our current Sportmax track and road products. By mixing compounds the same tyre can display different performance properties when at maximum leaning angles than when upright during straight line speed.



JOINTLESS BELT (JLB) CONSTRUCTION

All our Sportmax street tyres are designed using a combination of Computer Aided Design (CAD) technology and Finite Element Analysis (FEA) as well as JointLess Belt (JLB) construction (either front or rear). JLB construction eliminates the belt overlaps resulting in smoother handling and a more stable contact patch with the road.



CTCS Carcass Tension Control System (CTCS) controls casing stress distribution, optimising the tension in different areas, resulting in more consistent and controlled line holding, straight-line traction and better feedback.



PCBT

Dunlop's new patented Progressive Cornering Block Technology increases block flexibility to achieve greater slide control, partnered with twin edges delivers tightened cornering grip.











NTEC

Dunlop's ingenious NTEC pressure adjust system allows the rider to optimise the tyre by adjusting inflation pressure. For dry track days, deflating the

tyre will deliver predictable and tenacious handling on the limit. Back on the road, re-inflating to the manufacturer's

recommended pressures will reward the rider with

class-leading levels of grip and performance.



JLT

Jointless Tread (JLT) strip-winding technology allows multiple compounds to be precisely positioned on the tyre to achieve advantages in durability, wear resistance, grip from the tread centre to shoulder and high-speed tyre stability.



New Multiple Block Distribution (MBD) features variable pitch sequencing between the centre and middle-to-shoulder block areas, which combined with fewer blocks in the centre improves contact feel, whilst also delivering confident bite and grip.





TRACK DAY/EASY RACING

Motorsport (Racing) has always been where Dunlop pushes boundaries, develops technologies and builds partnerships. Our approach enables us to offer riders and their motorcycles the quality, durability, and endurance of tyres designed from racing through to road.

What is learned by our exploits on the track is applied on the road. Our engineers were the first to apply race tyre performance standards to tyres designed for everyday riding.

	COMPETITION	TRACK DAY	HYPERSPORT	SUPERSPORT	SPORT TOURING	ADVENTURE
D211 GP RACER						
GP RACER SLICK						







NTEC system allows riders to lower tyre pressures for ultimate grip in track day conditions Multi-Tread (MT) compound guarantees rapid warm-up,

Road legal competition tyre.

high stability under braking and totally focused feedback / over a high mileage in all conditions

F/R	RIM	SIZE	CPD	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	17	120/70 ZR 17	S		(58W)	TL		625923	
			Μ		(58W)	TL		625924	
R	17	160/60 ZR 17			(69W)	TL		628540	
		180/55 ZR 17	Μ		(73W)	TL		625928	
			E		(73W)	TL		625929	
		190/55 ZR 17	Μ		(75W)	TL		625983	
			E		(75W)	TL		625984	
		200/55 ZR 17	Μ		(78W)	TL		625987	
			E		(78W)	TL		625988	

GP RACER SLICK



Slick tyre with ultimate race level grip for demanding track day riders, club and stock class racers.

/ NTEC system allows riders to lower tyre pressures for ultimate grip in track day conditions

SLICK

- Multi-Tread (MT) compound guarantees rapid warm-up, high stability under braking and totally focused feedback over a high mileage in all conditions
- Belt-to-carcass angles are engineered to stabilise sidewalls for smooth, responsive transitions between maximum lean angles

F/R	RIM	SIZE	CPD	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	17	120/70 R 17	Μ			TL		625926	
R	17	190/55 R 17	Μ			TL		625985	
			E			TL		625986	
		200/55 R 17	Μ			TL		625989	
			E			TL		625990	



/

heavy use

Belt-to-carcass angles are engineered to stabilise sidewalls for smooth, responsive transitions between maximum lean angles Nylon breaker belts and continuously-wound aramid-fiber tread belt eliminate circumferential growth for cooler running and predictable performance under



/

Nylon breaker belts and continuously-wound aramid-fiber tread belt eliminate circumferential growth for cooler running and predictable performance under heavy use







ON ROAD

Whether you're a club racer or adventure bike enthusiast, ride a high-performance sports bike or a cruiser, we'll have a fitment to suit. We're continually expanding our already extensive range of tyres so you can choose the best tyre for your requirements and make the most out of your motorcycling experience - whatever machine you ride.

	COMPETITION	TRACK DAY	HYPERSPORT	SUPERSPORT	SPORT TOURING	ADVENTURE
SPORTSMART ²						
QUALIFIER II						
QUALIFIER						
ROADSMART II						
ROADSMART						
STREETSMART						
TT100						
K70						
ТТ900						
	SPORT TOURING	TOURING	COMMUTING	CRUISING		
D404						
ELITE 3						









optimised wet and dry grip.

Grip is enhanced by using Multi-Tread technology on the rear tyre with a specific shoulder compound for better cornering in wet and dry conditions

SPORT

- Reverse direction centre tyre pattern on the front enhances water drainage for further improved wet performance
- Improved handling achieved by the use of new front tyre shape and construction delivering faster turn-in, accurate line holding and braking stability in corners
- High comfort due to use of JLB and JLT technologies, fewer components, new tyre shape and lighter tyres
- / High speed capability up to 300 kph > Speed Index

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	17	110/70 R 17		54H	TL		633047	
		120/60 ZR 17		(55W)	TL		631921	
		120/70 R 17		58H	TL		633123	
		120/70 ZR 17		(58W)	TL	KTM 1290 Super Duke R	631922	
R		150/60 R 17		66H	TL		633048	
		160/60 R 17		69H	TL		633049	
		160/60 ZR 17		(69W)	TL		631993	
		180/55 ZR 17		(73W)	TL		631994	
		180/60 ZR 17		(75W)	TL		633353	
		190/50 ZR 17		(73W)	TL		631995	
		190/55 ZR 17		(75W)	TL	KTM 1290 Super Duke R	631996	
		200/55 ZR 17		(78W)	TL		633354	



Dunlop's new technologically advanced tyre for sport bikes takes its name from SportSmart x SportSmart = SportSmart², delivering comfort, superior handling^, optimised wet and dry grip, durability and high speed potential. The technology behind SportSmart² has been developed by Dunlop's European R&D team and is derived from products that have proved to be winners in racing, such as the D212 GP Pro.

Wet performance has been improved by introducing a new tread pattern, developed using finite element analysis, which maximises water evacuation. The front tyre has a reverse V direction' pattern in the centre of the tread, which improves drainage. Wet grip is also enhanced due to the new rear tyre shoulder compound that utilises 100% of new highly dispersible silica. Dry performance is also optimised over a wide range



of operating temperatures due to the incorporation of liquid polymer and several grip resins which have been refined in Dunlop's racing programme.^

The new front shape improves the footprint pressure distribution for better dry braking stability. SportSmart² gives a reduction in shimmy plus a 23% faster steering response time^. The resulting lower twisting torque also means less steering effort is required.

Comfort for SportSmart² has been improved by changing construction of both the front and rear. Steel JointLess Belt (JLB) technology, fewer components and a new shape are incorporated in the front while the rear includes the JLT (JointLess Tread) technology. The unsprung mass has been reduced with the new front tyre being seven percent lighter and the new rear up to eight

10

USAGE	CONSTRUCTION	TECHNOLOGY

Dunlop's new technologically advanced sport tyre delivering comfort, superior handling at all speeds^ and

"This is a very good all-round, extremely stable road tyre, with great levels of feel and grip. Everything you need from a road tyre." **Performance Bikes 2014**



percent lighter than SportSmart. Steel JLB also improves the high speed capability of the tyre, as does the replacement of two breakers in the rear construction with one floating ply. Both design features reduce excess heat generated at high speeds. A harder centre compound enables high mileage and increases the riding stability at higher speeds. Even wear maintains handling performance, extends tyre life and reduces vibration.^



SPORT

USAGE



On Road sport tyre with modern technology for older sports bikes.

- / Selected for a wide range of sport bike models
- Multi-Tread (MT) compound for faster warm up times, longer life and more grip in both wet and dry
- / Unique pattern design for higher contact area, pure grip and more feedback
- / Jointless Belt (JLB) rear tyre construction enables superb high-speed stability and shock absorption

"It's clear Dunlop has put itself on top of the sports bike tyre pile." MCN

TECHNOLOGY

"For me it's all about confidence and the Dunlops were best in the wet. The Qualifier II was around six seconds faster than the nearest rival. LondonBikers.com

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	16	130/70 ZR 16		(61W)	TL	L		
	17	120/65 ZR 17		(56W)	TL	ſL		
		120/70 ZR 17		(58W)	ΤL	Yamaha YZF-R1 (2012)	624728	
R 17		160/60 ZR 17		(69W)	TL		624780	
		170/60 ZR 17		(72W)	TL		625927	
		180/55 ZR 17	80/55 ZR 17 (73W) TL		TL		624782	
		190/50 ZR 17		(73W)	TL		624784	
		190/55 ZR 17		(75W)	ΤL	Yamaha YZF-R1 (2012)	627787	
		200/50 ZR 17		(75W)	TL		625991	

A



Great value for money performance tyre.

SPORT

- / CTCS for greater stability under braking and cornering
- / JointLess Belt construction technology (JLB) on rear tyre

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	17	120/60 ZR 17		(55W)	TL		624057	
		120/70 ZR 17		(58W)	TL		668410	
R	17	160/60 ZR 17		(69W)	TL		668412	
		180/55 ZR 17		(73W)	TL		668414	
		190/50 ZR 17		(73W)	TL		668425	



ROADSMARTI SPORT TOURING

Premium all-round sport touring tyre.

- Front and rear JointLess Belt (JLB) deliver increased stability
- Rear Multi-Tread (MT) for outstanding mileage / Specially designed front grooves for shorter braking distances on dry and wet roads
- / Specifically designed carcass for easy and neutral low and high-speed handling

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	17	110/70 ZR 17		(54W)	TL		629679	
		120/60 ZR 17		(55W)	TL		629740	
		120/70 ZR 17		(58W)	TL		629741	
	18	110/80 ZR 18		(58W)	TL		629750	
		120/70 ZR 18		(59W)	TL		629751	
	19	110/80 R 19		59V	TL		629753	
		120/70 ZR 19		(60W)	TL		634224	
R	17	150/70 R 17		69V	TL		629743	
		150/70 ZR 17		(69W)	TL		629742	
		160/60 ZR 17		(69W)	TL		629744	
		160/70 ZR 17		(73W)	TL		629745	
		170/60 ZR 17		(72W)	TL		629746	
		180/55 ZR 17		(73W)	TL		629747	
		190/50 ZR 17		(73W)	TL		629748	
		190/55 ZR 17		(75W)	TL		629749	
	18	160/60 ZR 18		(70W)	TL		629752	
		200/50 R 18		76V	TL	Replt tyre for V-Max	633719	

ROADSMART



Great value for money sport touring tyre.

- Rear Multi-Tread (MT) for outstanding mileage /
 - All-round sport touring tyre
 - / Durable polymers offer longer tread life and maximum grip
 - / JointLess Belt (JLB) construction gives good feedback and enhanced linear steering properties

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	17	110/70 ZR 17		(54W)	TL		624005	
		120/60 ZR 17		(55W)	TL		627781	
		120/70 ZR 17		(58W)	TL		621254	
	18	120/70 ZR 18		(59W)	TL		624007	
R	17	150/70 ZR 17		(69W)	TL		624008	
		160/60 ZR 17		(69W)	TL		624009	
		170/60 ZR 17		(72W)	TL		621258	
		180/55 ZR 17		(73W)	TL		621259	
		190/50 ZR 17		(73W)	TL		627786	

USAGE	CONSTRUCTION		TECHNOLOGY					
00/ACE	CONCINCTION							
•••••••••••			MULTITREAD COMPOUND TECHNOLOGY					
"We believe the Dunlops offer the best all round performance for real world road riding." FAST BIKES								

"New Dunlop RoadSmarts let you push much harder in the wet." MCN

"Amazing – not just paying for a brand." BIKE







"The RoadSmart's performace on a track was such that you had to keep reminding yourself that it isn't a track tyre." BikeAnimal.com

"We can't recommend the Dunlop RoadSmart highly enough." $\ensuremath{\mathsf{MCN}}$

SPECIFIC OE TYRES

	F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
PORTMAX	F	18	130/70 R 18	А	63V	TL	Suzuki VZR 1800 (2006), (2011)	620368	
221	R	18	240/40 R 18		79V	TL	Suzuki VZR 1800 (2006), (2011)	620369	
PORTMAX	F	17	130/70 R 17	G	62H	TL	Kawasaki VN1500 Mean Streak (2002)	657275	
220 ST	R	17	170/60 R 17	G	72H	TL	Kawasaki VN1500 Mean Streak (2002)	657276	
EL CO									
700	R	16	150/80 B 16		71V	ТІ	Kawasaki GTR 1000 (1994)	650920	
700	R	16	150/80 R 16	J	71V	TL	Kawasaki GTR 1000 (1994)	650920	
(700	R	16 18	150/80 R 16 120/70 R 18	J	71V 59V	TL TL	Kawasaki GTR 1000 (1994) Kawasaki GTR 1000 (1994)	650920 650886	
K701	F	18	120/70 R 18		59V	TL	Kawasaki GTR 1000 (1994)	650886	
C701	F	18	120/70 R 18	CQ	(62W)	TL	Kawasaki GTR 1000 (1994) Honda DN-01 (2008)	650886	
701 00000	F	18	120/70 R 18		59V	TL	Kawasaki GTR 1000 (1994)	650886	



and a								
D254	F	19	130/60 R 19	61H	TL	Honda GL1800 F6C (2014)	633901	
D256	R	17	180/55 R 17	73H	TL	Honda GL1800 F6C (2014)	633895	
D423	F	18	130/70 R 18	63V	TL	Honda CTX1300 (2014)	633899	
	R	17	200/50 R 17	75V	TL	Honda CTX1300 (2014)	633897	

67V TL Honda CB1100 (2013)

67V TT Honda CB1100 EX (2014)

632430

633900

R 18 140/70 R 18









- / Ideal for lightweight and classic bikes
- / State of the art performance
- / Innovative compounds with tailor-made silica optimise the balance between wet grip and mileage

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	16	110/90 - 16		59V	TL		630360	
		120/80 - 16		60V	TL		630361	
	17	90/80 - 17		46S	TL		630380	
		100/80 - 17		52S	TL		630364	
				52H	TL		630365	
		110/70 - 17		54H	TL		630366	
		110/80 - 17		57H	TL		630369	
				57V	TL		630368	
		120/70 - 17		58V	TL		630370	
	18	100/90 - 18		56H	TL		630381	
				56V	TL		630382	
		110/80 - 18		58V	TL		630383	
		110/90 - 18		61V	TL		630385	
	19	90/90 - 19		52H	TL		630393	
		100/90 - 19		57V	TL		630391	
		3.25 - 19		54H	TL/TT		633619	
R	16	130/90 - 16		67H	TL		630362	
				67V	TL		630363	
	17	110/80 - 17		57S	TL		630367	
		130/70 - 17		62S	TL		630371	
				62H	TL		630372	
		130/80 - 17		65H	TL		630373	
		130/90 - 17		68H	TL		630375	
				68V	TL		630374	
		140/80 - 17		69V	TL		630376	
		150/70 B 17		69H	TL		630377	
				69V	TL		630378	
		160/70 B 17		73V	TL		630379	
	18	110/90 - 18		61H	TL		630384	
		120/90 - 18		65H	TL		630386	
				65V	TL		630387	
		130/70 - 18		63H	TL		630388	
		130/80 - 18		66V	TL		630389	
		4.00 - 18		64H	TL/TT		633618	



Sport touring bias tyre with modern technology for classic bikes.



CONSTRUCTION



SPORT TOURING

/ Modern performance with classic style / Perfect for lightweight and classic bikes



USAGE

SPEC L/S TT/TL OE FITMENT

52H TT

59H TT

64H TT



CODE

652939

652940

652941

TECHNOLOGY

COMMENT



SPORT TOURING

Lightweight grippy tyre for junior riders. / Tread pattern optimised for maximum lean



F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F/R	17	2.50 - 17		43P	TT		665109	
		2.75 - 17		47P	TT		665110	



SPORT TOURING

F/R RIM SIZE

F/R 18 4.10 - 18

19 3.60 H 19

4.25/85 H 18

Retro-modern tyre for classic bikes.

/ Modern performance



F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	19	3.50 - 19		57P	TT		652959	
R	18	4.00 - 18		64S	TT		652997	
	19	3.25 - 19		54P	TT		652958	

·····•• **A**

SPECIFIC OE TYRES

	F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
K205	F	16	110/80 - 16		55V	TL	Kawasaki GPX 600 R	651085	
	R	16	130/90 - 16		67V	TL	Kawasaki GPX 600 R	651121	
									·
K388	F	16	80/100 - 16	А	45P	TL	Suzuki RG80 Gamma, GR125	650814	
	R	18	90/90 - 18		51P	TL	Suzuki RG80 Gamma, GR125	650819	
TT100 GP	F	19	100/90 - 19	G	57H	TT	Kawasaki W650 (2000), W800 (2010)	650682	
	R	18	130/80 - 18		66H	TT	Kawasaki W650 (2000), W800 (2010)	650721	
TT900 GP	F	17	110/70 - 17	J	54H	TL	Kawasaki Ninja 250 & 300/Z250 2015	634252	
	R	17	140/70 - 17	J	66H	TL	Kawasaki Ninja 250 & 300/Z250 2015	634259	

USAGE	CONSTRUCTION	TECHNOLOGY
A		

CONSTRUCTION

TECHNOLOGY

USAGE

Offers the widest range for custom bikes.

CUSTOM

/ Tread compound and pattern delivers excellent mileage and grip on wet or dry roads / Offset centre tread groove provides superb straight-line stability



F/R	RIM	SIZE	SPEC	L/S	TT/TL	SIDEWALL	OE FITMENT	CODE
F	16	110/90 - 16	OI LO	59P	TT	OIDEWALL		650800
		130/90 - 16	G	67H	TT		Kawasaki VN 1500 (1996)	650724
			J	67H	TL		Suzuki VZ 800	650725
			P	67H	TT		Kawasaki VN900 Classic & VN900 Classic LT (2006)	620520
			X	67H	TL		Yamaha XVZ1300 (2006)	621423
				67S	TT			651006
				67H	TT			650723
						www		650726
		150/80 - 16	G	71H	TL		Kawasaki VN1500 Classic Tourer (2000)	652860
				71H	TL			650753
						WWW		650754
	17	90/90 - 17		49P	TT		Kawasaki BN125A Eliminator (1997)	650818
		120/90 - 17	G	64S	TT		Honda VT 750 C (2004)	664429
				64S	TT		Honda VT 750 C2 (1997)	651004
		140/80 - 17		69H	TL		Honda VTX 1300S (2003)	662654
						WWW	Honda VT1100 C3	650738
	19	130/70 - 18		63H	TL		Yamaha XVS950 (2009)	627361
		3.00 - 18		47P	TT			653225
		100/90 - 19		57H	TL		Yamaha XVS 650 Drag Star, Kawasaki EN 500	650672
		3.00 S 19		49S	TT			653338
	21	80/90 - 21	J	48H	TL		Kawasaki VN900 Custom (2006)	622273
				48H	TT			650782
		90/90 - 21		54S	TT		Honda Shadow Spirit VT750DC (2007)	622274
R	15	130/90 - 15		66P	TT		Kawasaki BN125A Eliminator (1997)	650804
		140/90 - 15		70S	TT		Kawasaki EN 500	651011
				70H	TL			653363
		150/90 - 15	G	74H	TL		Suzuki VZ 800	650757
		150/90 B 15		74H	TL			657219
						WWW		650759
		160/80 - 15		74S	TT		Honda VT 750 C (2004), Shadow Spirit VT 750 DC (2007)	664430
		170/80 - 15		77S	TT		Honda VT 750 C2 (1997), Yamaha XVS 650, XVS 650 Drag Star	651014
		180/70 - 15		76H	TL		Kawasaki VN900 Custom (2006)	622275
					TT		Kawasaki VN900 Classic & VN900 Classic LT (2006)	620521
	16	140/90 - 16		71H	TT			650742
		150/80 - 16	G	71H	TT			650755
		150/80 B 16	J	71H	TL		Kawasaki VN1500 Classic Tourer (2000)	652861
				71H	TL			631782
					TT			650751
						WWW		650752



CUSTOM



'Show and go' tyre.

- / Great wet grip and bump absorption / 'Show and go' tyre that is secure in corners and stable on straights
- / Available as wide-tyre custom option

F/R	RIM	SIZE	SPEC	L/S	TT/TL	SIDEWALL	OE FITMENT	CODE
F	16	130/90 B 16		73H	TT/TL		Indian Chieftain (2014)	633589
	17	150/80 R 17		72H	TL		Honda F6C	633134
	18	130/70 - 18		63H	TL/TT		Honda GL1500	667679
		130/70 R 18		63H	TL		HD Screamin' Eagle® Road King® (2006), Victory Vision, Cross Road, Cross Country & Hammer (2011)	621265
	21	90/90 - 21		54H	TL		Honda Fury (2009), Victory Vegas, Vegas 8-Ball, Zach Ness Vegas (2011)	622582
		120/70 R 21		62V	TL			634249
R	16	160/80 B 16		80H	TL/TT		Honda GL1500	667678
		180/60 R 16		80H	TL		Victory Vision, Cross Road & Cross Country (2011), Indian Chieftain (2014)	624261
		180/70 R 16		77H	TL		Honda F6C	633133



ELITE 3

R	18	200/50 R 18	76H	TL	Honda Fury (2009)	627641
		240/40 R 18	79V	ΤL	HD Screamin' Eagle V-Rod® (2005), V-Rod®, Night Rod Special (2006)	669534
		250/40 R 18	81V	TL	Victory Hammer & Vegas Jackpot (2011)	667677

WWW	=	Wide Whitewall
MWW	=	Medium Whitewall
RWL	=	Raised White Letter
SW	=	Slim White Sidewall
WLT	=	White Lettering

*****	=	while writtewall
MWW	=	Medium Whitewall
RWL	=	Raised White Lette
SW	=	Slim White Sidewa
WLT	=	White Lettering

FRONT



F/R	RIM	SIZE	SPEC	L/S	TT/TL	SIDEWALL	OE FITMENT
F	19	100/90 - 19	L	57H	TT		
F	19	3.00 - 19	G	49S	TT		Yamaha 535 Virago
F	17	100/90 - 17		55S	TL		
1	17	100/30 - 17		555			



F	18	110/90 - 18	61V	TL	WLT	Yamaha V-Max 1200	651097
	10	110/00 10	011	12	WEI		001001



F2	24
1	A
8	8
U	
1	v.

F	-	19	100/90 - 19		57S	TT		650997
					57H	TL		624299
			110/80 - 19		59S	TT	Honda VT 750 DC (2000), VT 750 C2	656076
			110/90 - 19	G	62H	TL/TT		668747



K1:	27	2	
1	R	١	

R	16	110/90 - 16	59S	TT		



F	18	120/90 - 18	65H	TL		629755
				TL/TT	WWW	653779
		130/70 - 18	63H	TL/TT		650718
R	16	160/80 B 16	75H	TL/TT		650767



R	15	140/90 - 15	G	70S	TL	Yamaha XV 535 Virago	651013
				70S	TT		651012
				70H	TL		650739
		160/80 - 15		74V	TL		651146
				74S	TT	Honda VT 750 DC (2000), VT 750 C2	656077

74V TL WLT



6	7	٨		
ġ	B	l		
ų	Ķ	l	2	

651134 R 16 140/90 - 16 71V TL

Yamaha V-Max 1200



WWW	=	Wide Whitewall
MWW	=	Medium Whitewa
RWL	=	Raised White Let
SW	=	Slim White Sidew

R 15 150/90 - 15

	F/R	RIN
K555	F	17
(DOD)		
6 H 12 IA		18
(CEE)	R	15

	RIM	SIZE	SPEC	L/S	TT/TL	SIDEWALL	OE FITMENT	CODE
	17	120/80 - 17		61H	TL			650704
				61V	TL			651111
	18	110/90 - 18		61S	TT			651001
	15	140/80 - 15		67H	TL			650737
		150/80 - 15		70V	TL			651137
		170/80 - 15	J	77H	TL/TT		Honda VTX 1300S (2003)	662675
				77S	TT			651015
				77H	TL		Honda VT 1100 C	650771
					TL/TT	WWW	Honda VT 1100 C3	653755
					TT			650768
1	16	170/70 B 16		75H	TL		Yamaha XVZ1300 (2006), XVS950 (2009)	621424

SPECIFIC OE TYRES



CODE

650674

651019

650993

651000

651142

F	16	130/90 - 16	67H	TL/TT	WW
R	16	150/80 B 16	71H	TL/TT	WW



F	16	150/80 R 16		71V	TL	Kawasaki VN2000-A	666999
	18	130/70 R 18	L	63H	TL	Yamaha XV 1900 (2006)	621702
				63H	TL	Honda VTX 1800 (2001)	656879
R	16	180/70 R 16		77H	TL	Honda VTX 1800 (2001)	656880
		200/60 R 16		79V	TL	Kawasaki VN 2000-A	667001
	17	190/60 R 17		78H	TL	Yamaha XV 1900 (2006)	621701
				•			
R	18	180/55 B 18		74H	TL	Victory 2011 - Kingpin, Kingpin 8-Ball, Vegas, Vegas 8-Ball, Zach Ness Vegas	631370



491 ELITE2		
-		
5 8 8 10		
130 100 100		

F	16	130/90 B 16	67H	TL	RWL	Victory Judge (2012), Gunner (2014)	632123
	18	130/70 B 18	63H	TL/TT		Victory 2011 - Kingpin, Kingpin 8-Ball	650716
R	16	140/90 B 16	77H	TL	RWL	Victory Judge (2012), Gunner (2014)	632124

AMERICAN ELITE	F	16	130/90 B 16	67H	TL	WWW	Indian Chief Vintage & Classic (2014)	633590
(MULTI-TREAD)	R	16	180/65 B 16	81H	TL	WWW	Indian Chief Vintage & Chief Classic (2014)	633591

WWW	=	Wide Whitewall
MWW	=	Medium Whitewall
RWL	=	Raised White Letter
SW	=	Slim White Sidewall
1A/I T	_	White Lettering

/WW	Victory High-Ball (2011)	657278
/WW	Victory High-Ball (2011)	656761





USAGE

- / Advanced tread pattern for better grip in wet or dry conditions
- / Extremely durable
- / Computer-optimised tread profile reduces 'cupping' for even wear



F/R	RIM	SIZE	SPEC	L/S	TT/TL	SIDEWALL	OE FITMENT	CODE
F	19	90/90 - 19		52H	TL/TT			657526
		100/90 - 19		57H	TL			656274
						WWW		630191
R	16	130/90 B 16		73H	TL			656260
		150/80 B 16		71H	TL	MWW	HD XL1200V Seventy-Two® (2012)	631716
						WWW		630190
					TL/TT			657218
	17	160/70 B 17		73H	TL		HD FLD Dyna® Switchback™ (2012)	631126
		200/55 R 17		78V	TL/TT		HD FLSTSB '08.5 Softail® Cross Bones™	626210

CONSTRUCTION

TECHNOLOGY









- / Computer-optimised tread profile for rider confidence over slippery surfaces while reducing cupping for even wear
- / Three-ply polyester casing with two fibreglass belts for greater load capacity and stability

F/R	RIM	SIZE	SPEC	L/S	TT/TL	SIDEWALL	OE FITMENT	CODE
F	16	MT90 B 16		72H	TL			656266
					TL/TT	SW		656265
						WWW		657229
	18	130/70 B 18		63H	TL		HD FLD Dyna® Switchback™ (2012)	631127
	21	MH90 - 21		54H	TL	MWW	HD XL1200V Seventy-Two® (2012)	631715
					TL/TT			656276
R	16	MU85 B 16		77H	TL/TT			666005
						SW		666006
						WWW		661321
		MT90 B 16		74H	TL			656264
					TL/TT	SW		656263
						WWW		657228



<u>D407</u>

D407

D408



F/R RIM SIZE

17

wet-weather security

grip compounds on each side

180/65 B 16

170/60 R 17

200/55 R 17

200/50 R 18 240/40 R 18

130/80 B 17

140/75 R 17

130/70 R 18

130/60 B 19

130/60 B 21

18 180/55 B 18

16 130/90 B 16

18 130/70 B 18

19 90/90 - 19

21 MH90 - 21

Angled grooves efficiently disperse water for

SPEC L/S

81H TL 81H TL

78H TL

78V TL

80H TL 76V TL

79V TL

67H TL

67V TL

63H TL

63V TL

52H TL

61H TL

54H TL

63H TL

65H ΤL

TT/TL SI



F/R	RIM	SIZE	SPEC	L/S	TT/TL	SIDEWALL	OE FITMENT	CODE
F	19	100/90 V 19		57V	TL/TT			627374
	21	80/90 - 21		54V	TL/TT		HD Dyna® Wide Glide® (2010)	628184
R	16	130/90 B 16		67V	TL/TT			627371
		150/80 B 16		71V	TL/TT			627372
	17	180/60 B 17		75V	TL/TT		HD Screamin' Eagle® Deuce (wide tyre option), Dyna® Wide Glide® (2010)	620380

WWW	=	Wide Whitewall
MWW	=	Medium Whitewall
RWL	=	Raised White Letter
SW	=	Slim White Sidewall
WLT	=	White Lettering

WWW	=	Wide Whitewall
MWW	=	Medium Whitewall
RWL	=	Raised White Letter
SW	=	Slim White Sidewall
WLT	=	White Lettering



Designed in cooperation with Harley-Davidson®, delivering strong, secure handling in all conditions.

Outstanding dry grip from rear tread compound

/ Original equipment on all 2014 Touring models featuring black sidewall tyres

D407T rear features Multi-Tread technology, which combines a long-wearing centre compound with lateral

L	SIDEWALL	OE FITMENT	CODE
		HD 2014 Touring models	633695
	SW		626444
	WWW		626445
			622342
			622343
			626449
		HD CVO™ Softail® Convertible FLSTSE (2010)	628180
			624402

WWW		627503
		627504
SW		627505
		627525
		627506
	HD CVO™ Softail® Convertible FLSTSE (2010)	627567
		627507
	HD CVO™ Street Glide™ (2011)	630042
		627566
	HD CVO™ Softail® - FXSBSE Breakout® (2012)	632144



Original Equipment (OE) replacement rear tyre for Harley-Davidson® XR, Sportster and Dyna® models



CONSTRUCTION

TECHNOLOGY







USAGE

The only tyre approved by Harley-Davidson ${\ensuremath{\mathbb B}}$ for its sports bikes.

- / Developed from the K591 racing tyre to deliver optimum grip in wet or dry conditions
- / Directional tread minimises 'stepping' as the tyre wears

F/R	RIM	SIZE	SPEC	L/S	TT/TL	SIDEWALL	OE FITMENT
F	19	100/90 V 19		51V	TL/TT		
R	16	130/90 B 16		67V	TL/TT		
		150/80 B 16		71V	TL/TT		
	17	160/70 B 17		73V	TL/TT		

OTHER HARLEY-DAVIDSON® TYRES

F/R	RIM	SIZE	SPEC	L/S	TT/TL	SIDEWALL	OE FITMENT	CODE
F	16	130/90 B 16		67H	TL		HD Dyna® "Fat Boy®" FXDF (2008)	624403
R	16	180/70 B 16		77H	TL		HD Dyna® "Fat Boy®" FXDF (2008)	624404
R	18	180/55 ZR 18		(74W)	TL		HD V-Rod®, Night Rod®, Street Rod (2006)	657216
F	19	120/70 ZR 19		(60W)	TL		HD V-Rod®, Night Rod®, Street Rod (2006)	622344
F	18	120/70 ZR 18	RP	(59W)	TL		HD Sportster® XR-1200	625701
	17	180/55 ZR 17	HD	(73W)	TL		HD Sportster® XR-1200	
		R 18	R 18 180/55 ZR 18	R 18 180/55 ZR 18	R 18 180/55 ZR 18 (74W)	R 18 180/55 ZR 18 (74W) TL	R 18 180/55 ZR 18 (74W) TL	R 18 180/55 ZR 18 (74W) TL HD V-Rod®, Night Rod®, Street Rod (2006)





Server		
-	a PAR a	
	dia Ale	
2011	C. C. Colone	1 - 1 ×
and the second	W. Jap	
and the second	S. J. M. M.	
AL PA		
	Arr and a	
		and a second
The second second	a services	in the second
	Towns 1	
The second second	AB 35.47	
ALCONT OF LEAST	4	ALC: NO







ALL ROAD

Off-road riding used to be a weekend leisure activity for many motorcyclists. However, navigating tricky dirt tracks and technical rocky trails is growing in popularity with the increasing number of trail and adventure bikes on the market. We provide a range of fitments for motorcyclists who want to experience the thrill of off-road and the practicalities of street riding, but don't want to change their bike, or tyres in between.

	COMPETITION	TRACK DAY	HYPERSPORT	SUPERSPORT	SPORT TOURING	ADVENTURE
TRAILSMART						
TRAILMAX						
MUTANT						
D803 GP						
GEOMAX ENDURO						
D908 RR						





The adventure tyre that takes you wherever the road takes you.

- / Revised tread pattern for improved^ mileage / Improved^ wet performance, right up to the
- limit / Optimal balance between on- and off-road capabilities

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	19	100/90 - 19		57H	TL/TT		634143	02/15 =>
		110/80 R 19		59V	TL/TT		634133	02/15 =>
		120/70 ZR 19		60W	TL/TT		634426	02/15 =>
		120/70 R 19		60V	TL/TT		634135	02/15 =>
	21	90/90 - 21		54H	TL/TT		634427	02/15 =>
				54V	TL/TT		634144	02/15 =>
R	17	120/90 - 17		64S	TL/TT		634140	02/15 =>
		130/80 - 17		65S	TL/TT		634141	02/15 =>
		130/80 R 17		65H	TL/TT		634139	02/15 =>
		140/80 R 17		69H	TL/TT		634138	02/15 =>
		150/70 R 17		69V	TL/TT		634134	02/15 =>
		170/60 R 17		72V	TL/TT		634136	02/15 =>
		170/60 ZR 17		72W	TL/TT		634425	02/15 =>
	18	150/70 R 18		69V	TL/TT		634137	02/15 =>



TrailSmart is Dunlop's next generation trail tyre for medium to large displacement adventure bikes. TrailSmart takes inspiration from the market-leading Trailmax TR91, maintaining a similar groove pattern that provides superior grip^ in all conditions, dynamic handling combined with a high level of feedback and precise steering.

USAGE	CONSTRUCTION	TECHNOLOGY
0		(((O)LB

- / Exceptional cornering grip in all conditions / Size kit adapted to suit the latest high-
- performance adventure bikes





What's more, TrailSmart offers considerably higher mileage[^], achieved by increasing the land to sea ratio, reducing the groove width and length while at the same time redistributing the tread blocks.

Offering optimum on-road performance, TrailSmart allows the more adventurous rider to push on where paved roads end and gravel trails begin.



CONSTRUCTION



A

USAGE

An on/off-road tyre, specially designed for larger capacity street bikes.

- Aggressive, high-contact, directional semi-lug tread pattern
- Relatively high land/sea ratio and rugged compound give good on-road grip and long tread life

TECHNOLOGY

/ Multiple edges are well suited for off-road use and even find grip on difficult rocky terrain
 / Extensive fitment list covers a variety of 19" and 21" front, and 17" and 18" rear tyre sizes



F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	19	100/90 - 19		57T	TT		651044	
	21	80/90 - 21		48S	TT		653009	
		90/90 - 21		54S	TT		651073	
				54T	TL		651074	
				54H	TT		653386	
R	17	120/90 - 17		64S	TT		651048	
		130/80 - 17		65S	TT		651053	
				65T	TL		651054	
		140/80 - 17		69H	TT		653005	
		4.60 - 17		62R	TT		651068	
	18	110/80 - 18		58S	TT		653000	
		120/90 - 18		65T	TT		651049	

F/I	/R R	IM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	2	1	2.75 - 21		45P	TT		651056	
R	18	3	4.10 - 18		59P	TT		651064	



D605

R	17	130/90 - 17	68S	TT	651009	

SPECIFIC OE TYRES



F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	18	100/90 - 18		56P	TL	Yamaha TDR 125	650798	
R	17	130/80 - 17		65P	TL	Yamaha TDR 125	650803	





 F
 18
 130/80 - 18

 R
 14
 180/80 - 14

K180	
(ACA)	

K460

F	19	90/100 - 19		55P	TT	Honda NX 250	650816	
R	16	120/90 - 16		63P	TT	Honda NX 250	650802	

K 5	60			
6	1	1		
8	1	N		
		H		

F	21	80/100 - 21	J	51P	TT	Suzuki DR350	650815	
R	18	110/90 - 18	J	61P	TT	Suzuki DR350	650801	



	F	21	3.00 - 21	А	51S	TT	651021	
[R	18	4.60 - 18	А	63S	TT	651040	

awasaki KLX 125 (2010)	629184	
awasaki KLX 125 (2010)	629183	

66P	TT	Yamaha TW 125/250	656531	
78P	TT	Yamaha TW 125/250	656530	

	ALL ROAD
--	----------

30	All ROAD		USAGE	CONSTRUCTION	TECHNOLOGY				USAGE	CONSTRUCTION	TECHNOLOGY
	SPORTMAX MUTANT	SUPERMOTO			((())LB	_	geomax — <mark>ENDURO</mark> —	ENDURO			
_		Specialised supermoto tyre d	esigned for on- and off-road cha	llenges.		-	ditte alle	FIM approved street-legal compet	ition tyre.		



Specialised supermoto tyre designed for on- and off-road challenges.

- front and JointLess Belt (JLB) constructed rear / Wide footprint allows for superb maneuverability and total control when sliding through corners
- / Lightweight casings, specific mono-ply construction on / Aggressive tread pattern allows high performance in all conditions, including off-road use
 - / Front and rear selected tread compounds offer durability and grip on wet and dry surfaces

SPORTMAX MUTANT

South Philippen	F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
	F	17	120/70 ZR 17		(58W)	TL		669291	
	R	17	150/60 ZR 17		(66W)	TL		669308	
			160/60 ZR 17		(69W)	TL		669309	

SPECIFIC OE TYRES

SPORTMAX	F	17	120/70 R 17	SM	58H	TL	Suzuki DR-Z400 SM (2005)	667906	
D208	R	17	140/70 R 17	SM	66H	TL	Suzuki DR-Z400 SM (2005)	667911	
TT900 GP	F	14 14	100/80 - 14 120/80 - 14		48P 58P	TT TT	Kawasaki D-Tracker 125 (2010) Kawasaki D-Tracker 125 (2010)	628462 628463	

SPECIFIC OE TYRES				
	F/R	RIM	SIZE	

GEOMA

D908

ENDURO



get there

21 90/90 - 21

R 18 130/90 - 18

F/R RIM SIZE

18

R

F

90/90 - 21

120/90 - 18 140/80 - 18

/ S spec front for wet and muddy conditions

CPD



/ Developed specifically for desert racing and

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	21	90/90 - 21		54R	TT		668426	
R	18	140/80 - 18		70R	TT		662326	

D803GP



Gives significantly improved performance^ to both professionals and trial enthusiasts.

A

/ New Silica blended compound

TRIAL

- / Revised carcass architecture
- / Predictable Slide Control and improved^ shock absorption
- / High grip levels in wet or cold conditions
- / Faster^ turning response

	F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
	F	21	80/100 - 21		51M	TT		634414	New
ſ	R	18	120/100 R 18		68M	TL		634413	New



RALLY RAID SOZRA

/ Increased traction, corner grip and improved wear

/ M spec front for dry conditions and hard terrain

EC L/S

54R

54R 65R

70R

TT/TL	OE FITMENT	CODE	COMMENT
TT		630173	
TT		621863	
TT		621861	
TT		621862	

;	L/S	TT/TL	OE FITMENT	CODE	COMMENT
	54R	TT	Yamaha WR250F / WR450F (2005)	667281	
	69R	TT	Yamaha WR250F / WR450F (2005)	667280	



A road legal dual-sport /desert tyre built specifically for Rally Raid machines.

cross-country events, but road legal to help you

A

/ Unbeatable performance on sand, rocks and hard ground

/ Exceptional durability







OFF ROAD

Dunlop's links with motocross go back to the very beginnings of the sport when Dunlop released the K88 Sport, the company's first purpose-built MX tyre. Now, Dunlop is once again developing its motocross tyres in the intensely competitive environment of the FIM Motocross World Championship. In its first World Championship year, Dunlop became the works tyre for several manufacturer teams in both MX1 and MX2.

Dunlop applies the same level of intensity and dedication to its world motocross program as it does to its world road-racing campaign. A relentless combination of laboratory research and no-compromise racing effort pushes the limits of tyre performance and ultimately produces the best products for Dunlop customers.

	SAND	MUD	INTERMEDIATE	HARD	ROCK
GEOMAX MX-11					
GEOMAX MX-31					
GEOMAX MX-32					
GEOMAX MX-51					
GEOMAX MX-52					
GEOMAX MX-71					
D952					

GEOMAX





/ Excels in sandy conditions / Excellent stability on uneven surfaces / Cross knobs in central pattern of the front MX-11 for

SAND

- extended tread life / 'Crescent-curve' outer block profiles on rear MX-11
- promote superior traction

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	21	80/100 - 21		51M	TT		631369	
R	19	100/90 - 19		57M	TT		632145	
		110/90 - 19		62M	TT		631368	

GEOMAX

SOFT TERRAIN

- / Cross-stitch shoulder block distribution for more traction
- and grip / Large-radius block bases for increased durability / Clever tie-bar design for greater tread stiffness and
- improved performance in soft terrain / Distinctive recess design provides better rider comfort

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
R	18	110/90 - 18		61M	TT		629663	
		120/90 - 18		65M	TT		629664	

USAGE	CONSTRUCTION	TECHNOLOGY

100% off-road tyre designed to take on the sandiest conditions and deliver.





GEOMAX



Descended directly from 2013 MX World Championship race-winning tyres, the MX-32/32F are the latest generation choice for soft to medium-terrain.

USAGE

X

SPEC L/S TT/TL OE FITMENT

33J TT

36J TT

30M TT

40M TT

42M TT

51M TT

41J TT

41M TT

49M TT

52M TT

57M TT

62M TT

63M TT

- Developed alongside the Honda and Kawasaki 2013 World Championship MX campaigns, with former MX GP rider and Supermoto Champion Eddy Seel as liaison between riders and the Dunlop factory
- / Excellent damping and line holding thanks to anti-rebound rubber (MX-32 rear)

SOFT TERRAIN

F/R RIM SIZE

10 60/100 - 10

12 60/100 - 12

14 60/100 - 14

17 70/100 - 17

19 70/100 - 19

21 80/100 - 21

10 70/100 - 10

12 80/100 - 12

14 90/100 - 14

16 90/100 - 16

19 100/90 - 19

110/90 - 19

120/80 - 19

- / Directional tread pattern offers optimised braking performance (MX-32 front)
- / New 'tie-bar' less design gives better contact feel and traction in muddy conditions

LTCS

TECHNOLOGY

IPCBT

COMMEN

MBD

- High traction and great starts provided by larger centre / blocks (MX-32 front)
- / Tighter control in corners thanks to Progressive Cornering Block Technology (PCBT)

CODE

633286

633291

633304

633310

633320

633323

633288

633292

633306

633308

633312

633316

633317

/ More consistent and controlled line-holding achieved through CTCS carcass technology

GE		X
	Di	 2





environment. Optimised braking performance and corneri

MEDIUM TERRAIN

- thanks to Directional Pattern block design (M / Directional precision and line holding stability
- Carcass Tension Control System (CTCS) Better rear control under power, enhanced /
- improved straight line stability from staggered centre blocks
- Improved slide control and cornering grip due to Progressive Cornering Block Technology

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	10	60/100 - 10		33J	TT		633287	
	12	60/100 - 12		36J	TT		633290	
	14	60/100 - 14		30M	TT		633305	
	17	70/100 - 17		40M	TT		633311	
	19	70/100 - 19		42M	TT		633321	
	21	80/100 - 21		51M	TT	Honda CFR250F / CRF450R (2015)	633322	
		90/90 - 21		54M	TT		633324	
R	10	70/100 - 10		41J	TT		633289	
	12	80/100 - 12		41M	TT		633303	
	14	90/100 - 14		49M	TT		633307	
	16	90/100 - 16		52M	TT		633309	
	19	100/90 - 19		57M	TT	Honda CFR250F (2015)	633313	
		110/90 - 19		62M	TT		633315	
		120/80 - 19		63M	TT	Honda CFR450R (2015)	633318	

GEOMAX



strength and durability

improved traction and better grip

/ Shoulder block bases have a larger radius for increased

- / Cross-stitch shoulder block distribution for more traction
- Tie-bar design connects and reinforces the tread blocks and grip in medium/medium-hard riding conditions better performance / Front tyre tread blocks feature recessed edges providing
 - for greater durability, chunking resistance and overall
 - Shallow recessed areas between tread blocks provide better rider comfort

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
R	18	100/100 - 18		59M	TT		625999	
		110/100 - 18		64M	TT		626000	

GEOMAX

HARD TERRAIN



- / New directional tread pattern and block distribution optimises handling and traction on hard surfaces
- / Triple-ply construction provides great ride comfort throughout the tyre

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	21	80/100 - 21		51M	TT		627798	
		90/100 - 21		57M	TT		629759	
R	18	110/90 - 18		61M	TT		630937	
		120/90 - 18		65M	TT		630938	
	19	110/90 - 19	А	62M	TT		633314	
		120/80 - 19	А	63M	TT		633319	

USAGE	CONSTRUCTION	TECHNOLOGY
•••••••••••••••••••••••••••••••••••••••		
d and perfected in	the world's n	nost competitive motocross

The new medium-hard terrain tyre developed

ering stability (MX-52 front)	/	Centre blocks deliver great traction and improved wear on hard ground (MX-52 rear)
ity from	/	Anti-rebound rubber reduces kick back, great for harder terrain (MX-52 rear)
I traction and	/	New side blocks improve cornering and maximise drive

ber reduces kick back, great for harder ar) improve cornering and maximise drive on hard terrain (MX-52 rear)





X

- Excellent controllability on slide limits /
- / Tie-bar block design for stronger resistance to chunking



CONSTRUCTION

TECHNOLOGY

ALL ROUND TRAINING

Off-road leisure tyre specifically designed for recreationally-minded off-road enthusiast.

X

USAGE

- / Versatile grip and durability
- / Designed to work across a wide variety of terrain
- / High-durability construction for long wear and great traction
- Patterned after the popular D752 tyre, modified for outstanding durability

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	21	80/100 - 21		51M	TT		626006	
R	18	120/90 - 18		65M	TT		630283	
	19	100/90 - 19		57M	TT		626001	
		110/90 - 19		62M	TT		626003	

ŧ

MOTOCROSS ENDURO MOUSSE



Anti-puncture mousse insert used by top MX racers, o	designed exclusively for off-road competition.
	accigned exclusively for on read competition

- / Designed exclusively for off-road competition, the mousse insert replaces the inner tube
- / Made up of a honeycomb structure
- / Designed to avoid tyre deflation in case of puncture caused by perforation, shocks or pinching
- / Extraordinay durability and resistance to use under hard circumstances
- / Special mousse grease included in box

F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	21	FM21				80/100-21, 90/100-21, 90/90-21	709430	
							709973	New packaging
R	18 FM18	FM18				140/80-18 Rally Raid & Enduro hard pack	709433	
							709976	New packaging
		FM18 C				120/90-18, 140/80-18	709690	
							709977	New packaging
	19	FM19 S				100/90-19, 110/80-19	709431	
							709974	New packaging
		FM19 L				110/90-19, 120/80-19	709432	
							709975	New packaging





SCOOTER

Scooters have come a long way since their arrival in the early 1900s. Today, they are a popular form of urban transportation in many parts of the world due to low running costs, advantages in parking, storage and cutting through the traffic. Our extensive range of scooter tyre fitments covers just about every use from racing to commuting.

	COMPETITION	SPORT	TOURING	COMMUTING	OFF ROAD
SCOOTSMART					
GPR100					
GT301					
TRAILMAX					
TT72 GP					
TT93 GP					

Scoot Smart





- performance / Tread pattern derived from multiple test-winning
- RoadSmart

F/R	RIM	SIZE	SPEC	L/S	TT/TL	1
F	10	120/90 - 10		57L	TL	ľ
	11	110/70 - 11		45L	TL	t
	12	110/90 - 12		64P	TL	t
	13	110/90 - 13		56P	TL	t
		120/70 - 13		53P	TL	t
	14	90/90 - 14		46P	TL	t
	15	120/70 - 15		56S	TL	t
		120/70 R 15		56H	TL	t
	16	80/80 - 16		45P	TL	t
		100/80 - 16		50P	TL	t
		120/70 - 16		57S	TL	t
		120/70 R 16		57H	TL	t
F/R	10	90/100 - 10		53J	TL	t
		90/90 - 10		50J	TL	t
		100/80 - 10		53L	TL	t
		100/90 - 10		56J	TL	t
				61J	TL	t
		120/70 - 10		54L	TL	T
		3.00 - 10		42J	TL	t
				50J	TL	T
		3.50 - 10		51P	TL	t
				59J	TL	Γ
	12	120/70 - 12		58P	TL	Γ
				51S	TL	Γ
		130/70 - 12		56P	TL	Γ
	13	130/60 - 13		53P	TL	Γ
				60P	TL	Γ
	14	120/70 - 14		55S	TL	Γ
		120/80 - 14		58S	TL	
	16	110/70 - 16		52S	TL	Γ
R	10	120/90 - 10		66L	TL	
		130/70 - 10		62J	TL	Γ
		130/90 - 10		61L	TL	
	12	130/70 - 12		62S	TL	
		140/70 - 12		65P	TL	
	13	130/70 - 13		63P	TL	
		140/60 - 13		57P	TL	
				63S	TL	
		140/70 - 13		61P	TL	
		150/70 - 13		64S	TL	
	14	100/90 - 14		57P	TL	
		110/80 - 14		59P	TL	
		140/60 - 14		64S	TL	
		140/70 - 14		68S	TL	
		150/70 - 14		66S	TL	
		160/60 R 14		65H	TL	
	15	130/80 - 15		63S	TL	
		140/70 - 15		69S	TL	
		160/60 R 15		67H	TL	
	16	90/80 - 16		51P	TL	
		120/80 - 16		60P	TL	
		130/70 - 16		61S	TL	
		130/80 - 16		64P	TL	
						1
		130/70 R 16		61S	TL	L

USAGE	CONSTRUCTION	TECHNOLOGY
······••		

Sports touring motorcycle performance for today's ever more versatile scooters.

/ Delivers high levels of grip and neutral handling up to 210 kph



ONSTRUCTION

TECHNOLOGY



Sport-touring tread pattern for scooters with wheels from 10" to 13".

- / It provides excellent grip and dry handling as well as durability and rider comfort
- / Excellent dry roads grip

F

/ Long-lasting and comfortable compound



F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	10	120/90 - 10		57J	TL		652753	
	12	120/70 - 12		51P	TL		652750	
F/R	12	130/70 - 12	J	62P	TL		655968	
	13	130/60 - 13	M2	60L	TL		653436	
R	10	130/90 - 10		61J	TL		652761	
	12	140/70 - 12		60P	TL		652764	
	13	140/60 - 13		57L	TL		652763	

USAGE



RACING RAIN

/ Race-spec tread and performance

/ The ultimate 12" scooter tyre



F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	12	100/90 - 12		49J	TL		624053	
R	12	120/80 - 12		55J	TL		624054	



ALL ROAD PREMIUM TYRE





Premium all-road scooter trail tyre for traction on- and off-road.

/ Rugged on/off-road tread pattern

/ Self-cleaning tread blocks for grip on- or off-road



RACING

- / Street legal track tyre for scooter racers
- / Semi-slick tread pattern and specially stiffened tread for instant handling response
- / Has even more grip than the popular TT92 GP it replaces
- / Tread pattern stiffness is optimised for instant handling response

F/R	RIM	SIZE	CPD	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	12	100/90 - 12			49J	TL		630748	
F/R	10	3.50 - 10			51P	TL		633325	
		90/90 - 10			50J	TL		633326	
R	12	120/80 - 12	S		55J	TL		630749	
			М		55J	TL		632408	



F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	10	120/90 - 10		57J	TL		652755	
R	10	130/90 - 10		61J	TL		652762	



F/R	RIM	SIZE	SPEC	L/S	TT/TL	OE FITMENT	CODE	COMMENT
F	16	100/80 - 16		50P	TL		622580	
R	16	120/80 - 16		60P	ΤL		622581	
								-



F	14	120/70 R 14		55H	TL	Yamaha TMAX 500cc (2004)	633720	
	15	120/70 R 15	L	56H	TL	Yamaha TMAX 500cc (2008)	624501	
R	15	160/60 R 15	L	67H	TL	Yamaha TMAX 500cc (2008)	624502	





USAGE	CONSTRUCTION	TECHNOLOGY
×		

Full racing scooter tyre for wet track conditions.



Street legal scooter racing tyres designed to give maximum grip on dry road surfaces.

TECHNICAL INFORMATION

EUROCODE TYPE REF DIAMETER FOR VALVE SIZES

- 1 Motorcycle tyre (mandatory only for bead diameter 13 and above)
- 2 Load index and speed symbol
- 3 Maximum load and pressure, US and Australia
- 4 Brand name

- 5 Country of origin
- 6 Commercial name
- 7 DOT code

LOAD INDEX

- 8 European Homologation Number and Code of Authorising Country
- 9 Pattern designation
- 10 Direction of rotation
- 11 Tyre intended for tubeless or tube type
- 12 Details of construction of the carcass

Kg 82.5

87.5

92.5

97.5

13 Size description: width, aspect ratio, tyre construction, bead diameter

LOAD INDEX

14 Week and year of manufacture

		12
Kg	SPEED INDEX	Km/H
206	F	80
212	G	90
218	J	100
224	К	110
230	L	120
236	M	130
243	Ν	140
250	P	150
257	Q	160
265	R	170
272	S	180
280	Т	190
290	U	200
300	Н	210
307	V	240
315	W	270
325	ZR	+ 240
335		
345		



Notes



Notes	Notes





48

GET THE LATEST NEWS ABOUT WHICH DUNLOP TYRES WILL BE FITTED AS ORIGINAL EQUIPMENT IN 2015.

We're proud of our extensive list of fitment partners and we want you to have the very latest information so you can help your customers make the right choice. Our OE Newsletter will be sent every six months, revealing why Dunlop is the number one choice for tyres. The sign-up process is quick and easy:

SIMPLY SCAN THE QR CODE OR VISIT OE.DUNLOPMOTORCYCLE.EU





NEW!

TO GET EVEN MORE FROM DUNLOP, DO IT MYWAY.

- / The new and enhanced new web portal for all Goodyear Dunlop dealers
- / Buy stock, check deliveries, query orders
- / Hear about the latest test results and recommendations from Goodyear Dunlop
- / Access a media library for marketing materials that will grow your business

Login today myway.goodyear.com



Dunlop Tyres Ltd

TyreFort 88-98 Wingfoot Way Birmingham B24 9HY

Tel: 0121 306 6000

E-mail: tyre_doctor@dunloptyres.com

www.dunlopmotorcycle.co.uk



www.dunlopmotorcycle.eu