

MICHELIN TIRES AND RIMS CHARACTERISTICS

Urban Concept

TECHNICAL SPECIFICATIONS

Maximum pressure:	5 bars (500 kPa)
Max pressure for storage:	1 bar (100 kPa)
Load capacity:	100 kg
Speed limit:	70 km/h
Recommended rim size:	3.00 B16 - 3.50 B16
Electrical resistance:	> 5 E+12 Ω

TIRE IDENTIFICATION (SIDEWALL MARKINGS)

MAXIMUM PRESSURE 500 kPa (73 PSI)
PRESSURE FOR STORAGE 100 kPa (15 PSI)

NOT FOR USE ON PUBLIC ROAD
USE ON TRACK ONLY

Manufacturing week/year : WW12

FOR COMPETITION PURPOSE ONLY

Only tires with above markings, manufactured in 2012, are certified conform to this datasheet.

TIRE DIMENSIONS

TIRE SIZE DIMENSION	Section width mm	Overall Diameter mm
95/80 R16	95	558

Theoretical dimensions depending on pressure and rim

RIM DIMENSIONS

RIM Contour	DIMENSIONS (mm)											
	A		B min max	G $\pm 0,6$	P min.	H min.	L min.	Q max.	R1 min.	R2 max.	$\beta\beta$ min.	D
3.00 B	76	± 1	10 13	14,1	13	15	16	28	7,5	4,5	10°	405,6
3.50 B	89	± 1	10 13	14,1	15	15	19	34	7,5	4,5	13°	405,6

