

# TOURING FORCE

Sport touring tyre for a confident and comfortable ride.



**Mitas**

# TOURING FORCE



Mitas TOURING FORCE is a great choice for all types of sport touring motorcycles. It is a perfect choice for riders who travel on longer trips with pillion riders and luggage, as well as for those who prefer sportier and more dynamic rides alone. With the help of Strong Carcass Technology TOURING FORCE is also suitable for heavy touring bikes (GT).

The placement, direction and depth of grooves ensure optimum water displacement and provide great riding characteristics in different road and weather conditions. Tread design is optimized to ensure maximum contact patch in all lean angles.

High-content silica and special additives ensure a high level of grip at low temperatures and on wet surface, and reduce the migration of components from rubber to the tyre's surface during use, thereby assuring constant riding characteristics throughout the service life of a tyre.



\*Multi Compound Tread Technology (MCTT)

With Multi Compound Tread Technology (MCTT), the central tread provides increased mileage, and the shoulder tread ensures superior grip at all lean angles. Different compounds - advanced elastomers, highly active fillers, and silica - have been developed to guarantee high mileage and perfect grip at the same time.



**MULTI  
COMPOUND  
TREAD TECHNOLOGY**



**STRONG  
CARCASS  
TECHNOLOGY**



**FINAL  
ELEMENT  
ANALYSIS**



**3-D OPTIMUM  
GROOVE  
TECHNOLOGY**



**OPTIMUM  
STEEL CORD  
TECHNOLOGY**



## Tyre sizes

Inch	Code	Tyre size	LI/SS	Type (TT/TL)	F/R	Version
17	598156	120/60ZR17	(55W)	TL	FRONT	
17	594778	120/70ZR17	(58W)	TL	FRONT	
17	598155	150/70R17	69V	TL	REAR	
17	598157	160/60ZR17	(69W)	TL	REAR	
17	574236	170/60ZR17	(72W)	TL	REAR	MCTT*
17	594783	180/55ZR17	(73W)	TL	REAR	MCTT*
17	596400	190/55ZR17	(75W)	TL	REAR	MCTT*
17	596382	190/50ZR17	(73W)	TL	REAR	MCTT*
19	598154	110/80R19	59V	TL	FRONT	
19	574235	120/70ZR19	(60W)	TL	FRONT	

### Recommended cold inflation pressures for TOURING FORCE tyres

Please follow the recommendations from your motorcycle user manual. The Strong Carcass Technology gives a bit more free hand in choosing optimum inflation pressure. The inflation pressure is defined with regard to the tyre load during the ride and the riding style (alone or with a passenger, extra luggage), and the ride itself (long-lasting highway ride, shorter distances on local roads). We recommend as follows:

TOURING FORCE	Front	Rear
A ride with a passenger and extra luggage	2.6	2.9
A ride with a heavier touring motorcycle over 1000cc	2.6	2.9
A solo ride on a heavier motorcycle up to 1000cc	2.5	2.7
A solo ride on an light motorcycle up to 650cc	2.3	2.5
A solo ride on an light motorcycle up to 400cc	2.2	2.4



If you're looking for quality motorcycle tires, visit our website.