

# Details

Front

Rear

## Transversal grooves:

- ▶ Grip the asphalt as single element
- ▶ Increase the amount of water drained
- ▶ Better interaction with ABS



# Details

Front

Rear

## Increased groove distance on shoulders:

- ▶ Increase stability in lean
- ▶ Precise handling
- ▶ Water drainage at all lean angles



# Details

Front

Rear

## Compound on radial sizes:

Fronts:

- ▶ Full-silica compound with excellent chemical grip in conjunction with the mechanical grip created by the groove layout
- ▶ Homogeneous compound emphasizes chemical properties and makes it more resistant to the wear



# Details

Front



Rear



**Contact patch is shorter, wider and has a larger area if compared to that of the ROADTEC™ Z8 INTERACT™:**

- ▶ Reduced compound slippage for better wear
- ▶ Reduced compound stress and overheating
- ▶ Includes a higher quantity of grooves for more mechanical grip and water drainage
- ▶ More rubber in contact with the ground for more chemical grip on both dry and wet

# Details

Front



Rear



## Compound on X-Ply sizes:

- ▶ Single carbon-black based compound with 30% of silica for fast warm-up and top grip in the dry
- ▶ Special resins to enhance compound mobility and adhesive properties for incomparable wet grip

# Details

Front



Rear



## 'Saber' grooves:

- ▶ Enhance traction of the compound
- ▶ Efficient water drainage
- ▶ Reduce wear and increase mileage

# Details

Front



Rear



## 'Drops' grooves:

- ▶ Increase traction on low friction surfaces
- ▶ Improve stability and motorcycle control in barking
- ▶ Accelerate compound warm-up

# Details



## Compound on radial sizes:

### Rear:

- ▶ Dual-compound with a 40% - 20% - 40% layout
- ▶ Central stripe is balanced in silica and carbon-black for high-speed stability and heat dispersal.
- ▶ Side stripe are full silica, similar to front, for excellent chemical grip on wet and low friction surfaces
- ▶ Side compound similar to front for homogeneous contact feeling in lean
- ▶ Cap&Base scheme for provides proper heat distribution and thermal stability of the shoulders when under aggressive riding