



GEOLANDAR CV_{G058}

Transcend Time And Distance



Wet



Comfort



Mileage



Fuel Saving

Tread Pattern Technology

All-New Symmetric Pattern Contributes To Below Performance

Sipe Based Symmetric Pattern

Sipe based symmetric pattern increase traction and reduce uneven wear

- WET ● Snow ● Low Noise

4 Combination Main Grooves

Combination main grooves effects

- Center: Hydroplaning and wet traction
- Shoulder: Hydroplaning, wet and snow traction
- WET ● Snow

Benefit

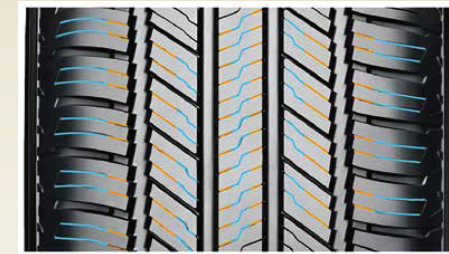
- Better traction and noise
- Traction at slippery surface



2-3D Combination Sipes

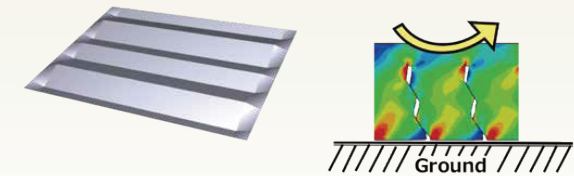
2D, 3D Combination Sipes are good for traction and mileage

- WET ● Snow



— 2D sipe — 3D sipe

3D Sipes

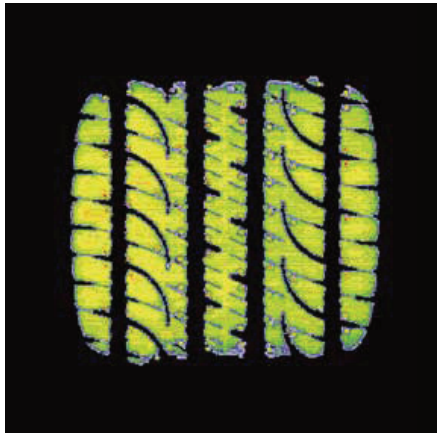


Benefit

- Better wet and snow traction
- Better mileage

Profile and Contact Shape

Wide and flat contact shape - Even wear Better Mileage.
Adopts Round Profile for each rib blocks - Better Traction

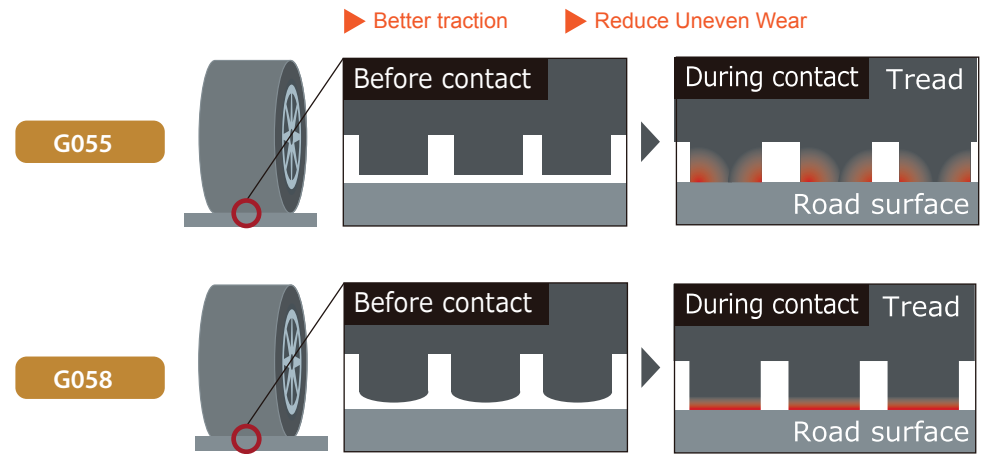


Geolandar SUV G055



Geolandar CV G058

Each rib blocks have found profile (shoulder and 2nd rib)

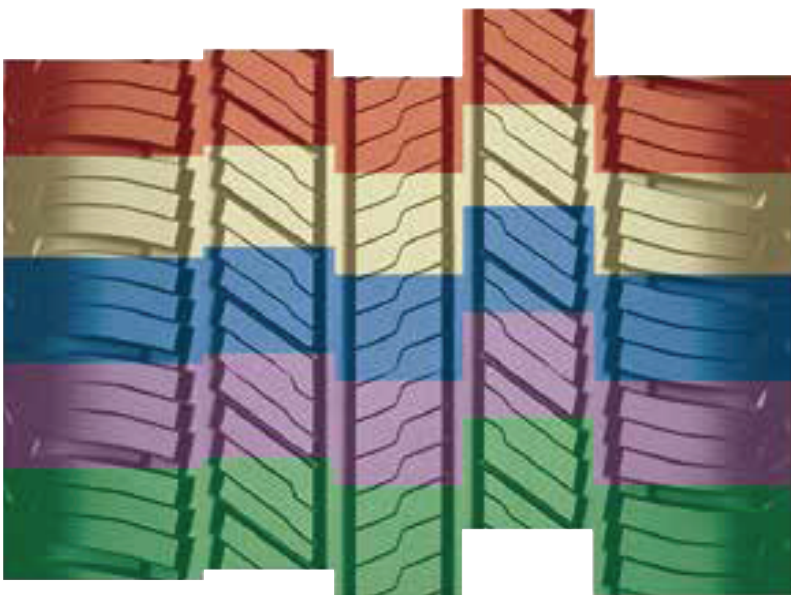


Benefit ● Even Wear ● Better traction

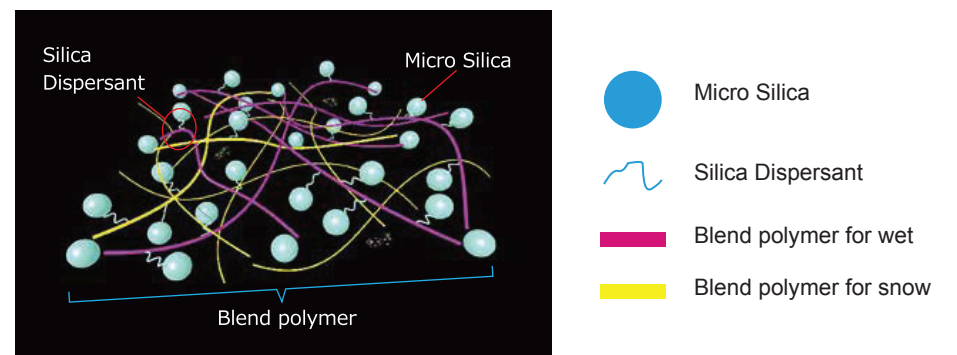
5 Pitch Variation

5 pitch variation block contributes to lower noise

● Lower noise



New Compound Technology



● Micro Silica
Improved Silica Dispersion



Conventional Product



G058

Benefit

- Wet and Snow Performance
- Low Rolling Resistance