

FALKEN
TYRES

AZENIS FK520L

NEW

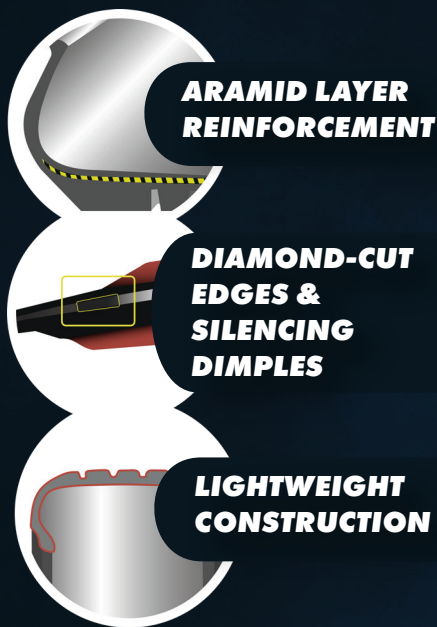
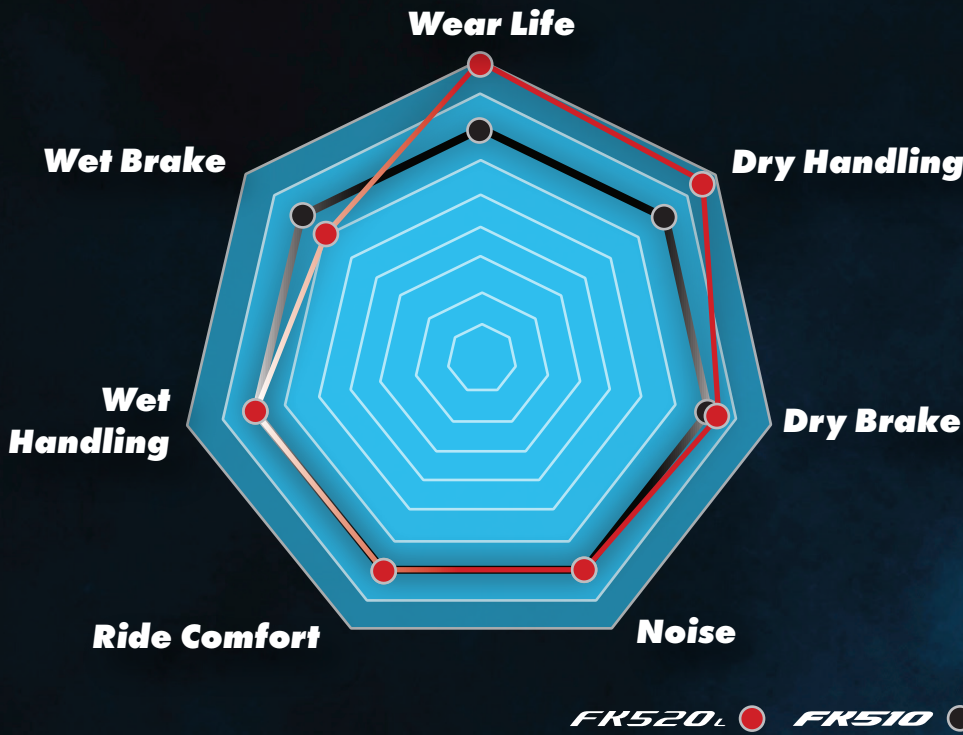


From Racetrack To Road



Falken's Advanced 4D Nano Design is a proprietary tyre development technology that utilizes computer simulation to optimize the performance of tyre compounds at the molecular level. This results in tyres with improved fuel efficiency, wet performance, and noise reduction.





Product Feature

Function

Benefit

A new reinforced layer consisting of Aramid material that improves cornering and high-speed stability.

Ultra crisp handling.

Enhanced cornering dynamics and stability even at high speeds.

Diamond cut edges with silencing dimples adapted in all lateral shoulder grooves.

Improved ground contact and minimised noise.

Outstanding cornering and optimum dry braking.

Lightweight Design.

Up to 10% weight reduction due to optimised design and construction.

Lightweight tyre to conserve resources, reduce undamped mass and improve rolling resistance.

Water Evacuation Grooves

Diamond-Cut Edges At Shoulder Grooves

Large & High Stiffness Shoulder Blocks

Aerodynamic Sidewall

FK520L

