



Cost Efficiency



High Mileage



Eco-friendly



Safety




CAM210



**CHENGSHAN****Strong Tire For Longer Performance**

CAM210

 All Position

The new CAM210 all-position axle tyre features very good on-road wear performance, excellent steer and traction on mixed on/offroad surfaces, a longer tyre life and improved retreadability thanks to the significantly enhanced resistance to tread damage.

The CAM210 consists of multiple, robust tread blocks delivering high casing durability, plus strong zigzag grooves for extra grip. Consequently, an exceptional mileage performance can be achieved.

Performance Ratings:

DAMAGE RESISTANCE



MILEAGE POTENTIAL



Excellent regroovability and retreadability.
Economy meets ecology.

Dimensions:

SIZE	PR	LI/SR	 1	 2	 3
13R22.5	20 PR	156/150K	C	B	71dB A
295/80R22.5	18 PR	154/150K	D	B	71dB A
315/80R22.5	20 PR	161/157K	D	B	71dB A

1 = Fuel Efficiency 2 = Wet grip scale 3 = External rolling noise

1 Cool running cap & base compound.

+ Increased undertread gauge & tear resistant base compound.

✓ High mileage and casing durability; protection against stone damage.

3 Wide, open shoulder grooves with stone penetration protectors.

+ Excellent mud drainage and stone rejection, retains high traction level even when worn.

✓ High traction throughout complete tyre life and within all carriageway conditions.

4 “Quick release” groove shapes with stone penetration protectors.

+ Reduces stone retention; efficient protection against stone drilling and groove cracking.

✓ Excellent self-cleaning capabilities, improved casing durability, high mileage potential.

2 Robust 4 rib design. Multiple tread blocks and zigzag grooves.

+ Improves durability and ground pressure distribution. High number of biting edges; zig zag grooves provide extra grip.

✓ High mileage and even wear performance. 3PMSF marking on all sizes & wheel positions, improved traction on driven steer axles (hydro drive).



Designed for performance in severe snow and cold weather conditions.

