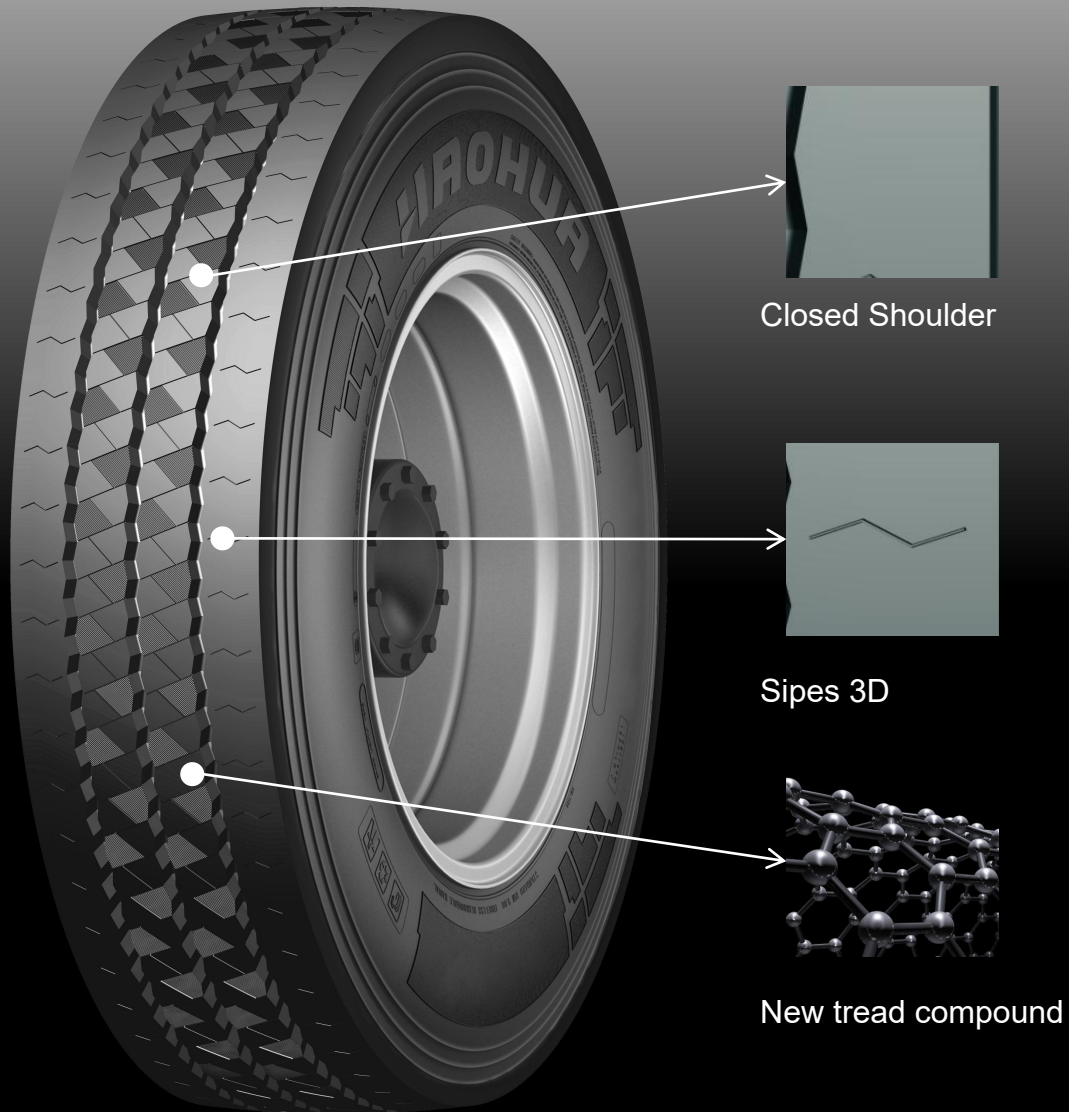




Closed Shoulder

Sipes 3D

New tread compound

Transportation services such as charter, travel, commuter and shuttle applications. Suitable for highways and city streets.

1. New tread compound for outstanding mileage and heat reduction.
2. Innovative design that provides excellent traction on dry and wet roads.
3. Designed for improved mileage based on the wider tread width and stable footprint designed to reduce irregular wear.

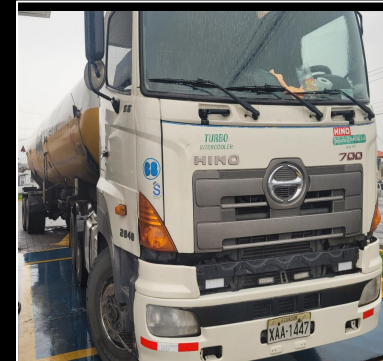
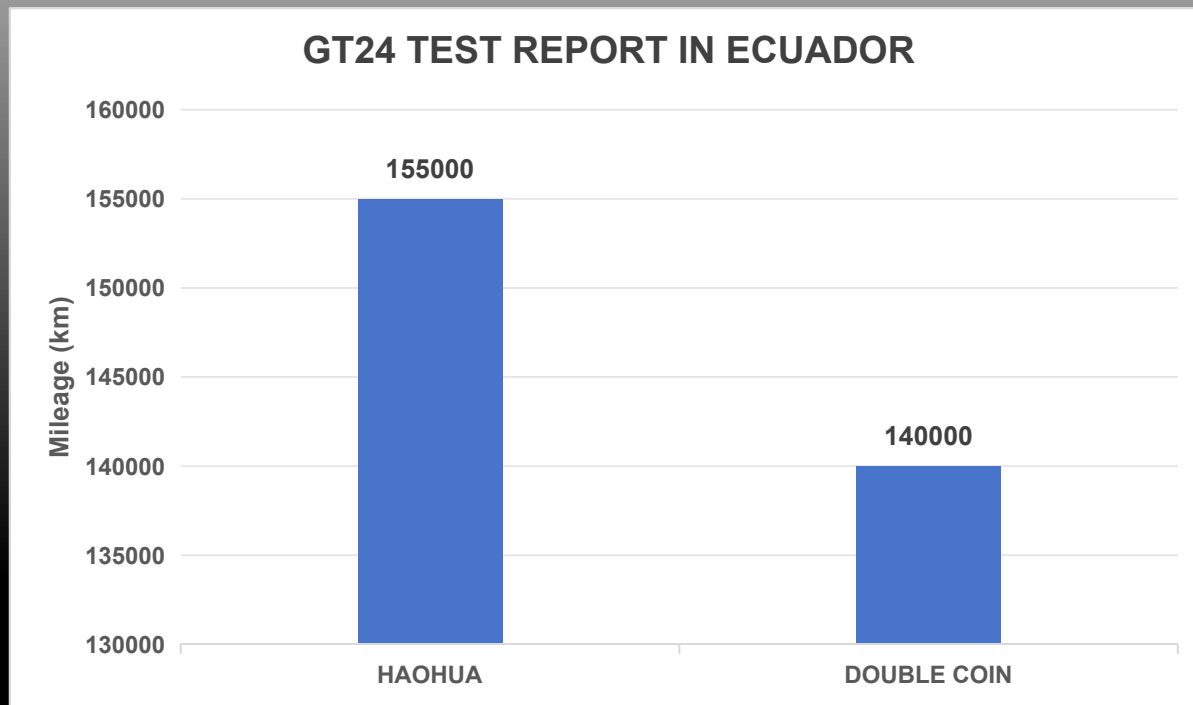
Size	Pattern	PR	LI&SI	TREAD	MAX LOAD(KG) SINGLE/DUAL	Weight(kg)	Tread Depth (mm)	Tread Width (mm)
295/80R22.5	GT24	18	154/151 M	5	3750/3450	68.0	21.0	260

HAOHUA VS DOUBLE COIN

HAOHUA is 10% more than DOUBLE COIN.

These trucks travel 125,000-15,000 kilometers per month,
HAOHUA GT24 average mileage 145,000 km - 155,000 km
DOUBLE COIN average mileage 130,000 km - 140,000 km

Road conditions: There are significant elevation differences between cities, with many mountainous roads, and the roads are rugged and winding, primarily paved with concrete and asphalt.



Bus Fleet Overview: Long-distance buses, from Chiloé Island to Santiago, 1,000 km one-way, 25,000 km per month, primarily on highways.

295/80R22.5 GT24 Estimated mileage: 277,419 km.

Position: Traction.

Road conditions: Highway.

Installation date: November 2024 - April 2025 (4 months of use).

Remaining tread depth: 14 mm (actual depth: 20.2 mm).

Tread wear: 6.2 mm.

Tire mileage: 100,000 km.

Tread wear index (km/mm): 16,129 km/mm.

