

Dynapro AT-M

Speciality compound

Reinforced under-tread gauge

Helps to prevent internal damage from impacts sustained when off-road.

Nylon-reinforced belts

Increased belt durability.

High strength belts

Improves steering stability and durability.

Reinforced carcass and rubber gauge

Improve hill climbing and steering stability both on and off the road.

Rubber thickness reinforced by inner liner

Helps to minimise damage from off-road impact.

Jointless bead wire

Prevents bead separation when driving off-road on low air pressure.



HANKOOK
driving emotion

Dynapro AT-M

Premium aggressive all-terrain tyre
for light trucks, vans
and sport utility vehicles.

Hankook Tire & Technology



Premium aggressive all-terrain tyre for light trucks, vans and sport utility vehicles.



Kontrol Technology is Hankook Tire's technology philosophy which reflects how the tyre should perfectly control the interaction between the driver, the car and the road while in motion. It is implemented to ensure Hankook Tire provides the greatest benefits and driving experiences to customers in terms of safety, driving comfort, handling, performance and environmental friendliness. The Dynapro AT-M is an example of a tyre which embodies Kontrol Technology.

Design features / benefits

Rugged puncture resistance

Wraparound tread gives the tyre a rugged look and guards it against cuts, bruises and impact breaks. Provides outstanding traction, especially in muddy or snowy conditions.



Wave kerf

Deep two step sipes extend tread life and increases performance on wet roads.



Zigzag block edge

Provides superb grip in wet, icy and dry conditions.



Stone ejector

Stone ejectors in the centre and shoulder grooves help prevent tyre damage from stones or external impacts, whilst enhancing handling confidence.



Scallop grooves

The scallop grooves between the tread blocks increase the tyre's biting edges to enhance traction when off-road.



Tread pattern

The sharp edge pattern is designed after a tiger's tooth, creating an aggressive, bold and balanced block design.



Angled side groove

Enhances wet traction and has a self cleaning function by pushing out the mud.



Computer Aided Measurement System (CAMS)

Tread rubber flow + construction analysis

"Uniform and stable cured tyre layout management from the early development stage to the finished product"

Hankook "high quality"

Customer "trust"



Performance map

