

Dynapro MT2

Toughest wild-terrain off-road traction





New generation for the mud-terrain tire



Technology icon







Stone ejector Sidewall shield

Performance icon





Off-road traction

Tread-wear 1 1 1 1 1 1 1 1 Ride comfort Quietness Dry performance Wet performance Off-road traction Winter traction

Technical profile

Tread width:

Series:

Inch:

Speed symbol:







Off-road traction





Durability





The most extreme off-road tire Hankook offers to date, providing remarkable off-road traction maintaining on-road performance.



Functional extreme sidewall

Deep and aggressive traction-shield sidewall provides extra biting edges and off-road traction. Scalloped shoulder lugs provide additional biting edges, which is especially helpful in rocky terrain.

A Extended thicker shoulder



Angled V-shape shoulder scallops for additional off-road grip and protects the sidewall by deflection of protruding objects. Helps prevent sidewall splitting.

B Sidewall bump protector



Series of bumper protector is designed to protect the sidewall area. Objects are deflected away to protect sidewall against penetration.



Terrain-strike tread design

Massive open tread pattern are designed for high traction in mud, dirt, sand and gravel. Self-cleaning high groove channel provides extra off-road traction.

C Connected shoulder tread

By connecting the tread and shoulder part, power through mud and soil condition and delivers improved high off-road traction.





Terrain wide tread design

By our engineering 3D simulation, optimized the pattern design. Provide ultimate off-road traction while keeping on-road and quietness.





Engineered for durability

Provides the most excellent durability, impact resistance and handling.

E High turn-up three ply sidewall

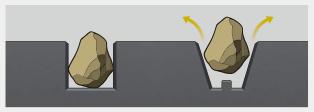
Provide endurance to the most cruel off-road condition. is a Falken proprietary technology developed to endure the most punishing off-road conditions. DURASPEC also features two high ply turn-ups that provide an additional layer of protection.



F Mud and rock defender



Stone ejectors protect the tread grooves against stone drilling and puncturing. Also shed the mud and stones from the tread grooves to maximize the grip.



Conventional

Dynapro MT2





Improvement in performance compared to predecessor.

