CATALOG RADIAL 2026

DRIVE YOUR SOUL

RD26



DELIUM

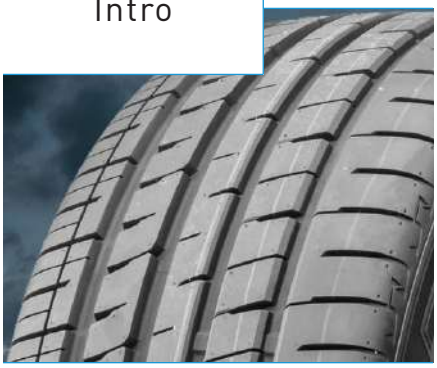
Road Symbiosis

Our Symbiosis with the Road comes from over 50 years of experience in rubber manufacturing.

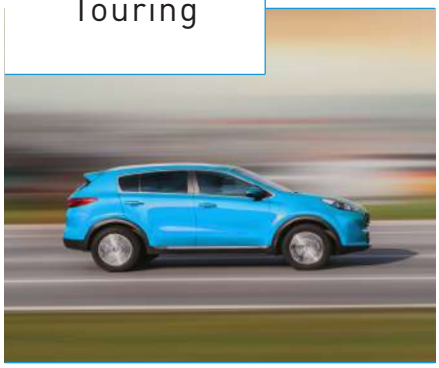
Following the human evolution process we provided shoes in the very beginning, then moving on and creating bicycle tires and tubes.

Deli Tires manufactures a wide range of the tire products, from wheelbarrows tires to high performance car tires.
That's why we are the human motion technology experts. To seek the perfect journey you only need the perfect companion. You choose the destination, we take care of how to get you there. Safe and quickly.
No matter which path you choose or the conditions you face, we will always be there, supporting you.

Intro 04 - 05



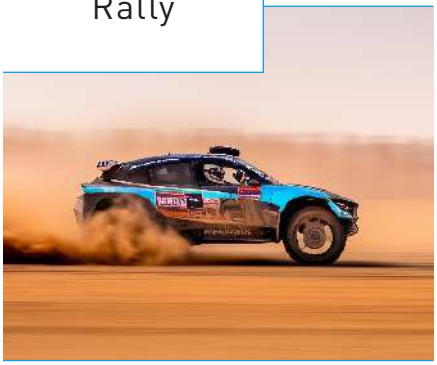
Touring 06 - 13



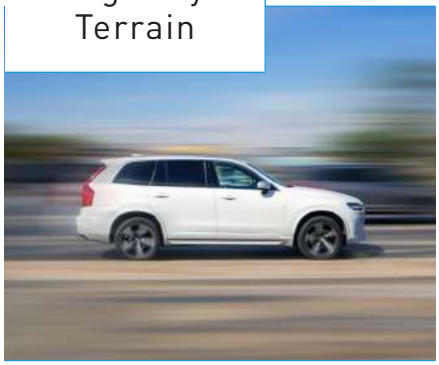
High Performance 14 - 19



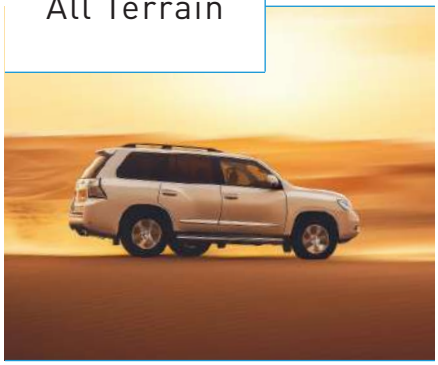
Rally 20 - 21



Highway Terrain 22 - 24



All Terrain 25 - 30



Mud Terrain 31 - 36



Commercial 37 - 47



Truck Bus Radial 48-49



Our Certifications

SNI
STANDAR NASIONAL INDONESIA

DOT
DOT STANDARD OF THE U.S.A.

JIS
JAPANESE INDUSTRIAL STANDARD

TÜVRheinland CERTIFIED

MS
SIRIM
MALAYSIA STANDARD

Philippine Standard
Quality Certification Mark
BPS
CERTIFIED
Product Quality

E
ECONOMIC COMMISION FOR EUROPE

INMETRO
BRAZILIAN STANDARD

KAN
Komite Akreditas Nasional
No. : LP-283-IDN

Use

- RACING
- CITY
- HIGH SPEED
- TOURING
- OFF-ROAD
- RALLY

Plus

- RAIN & WET
- COMFORT
- DURABILITY
- WEAR LIFE
- HANDLING

Eco

- LOW NOISE
- SAVE FUEL

How to read Sidewall Info

An alphanumerical code indicates the type and the complete data specification.
This code is universal and permits you to choose the tire that best suited to your needs.

PASSENGER CARS

European Metric Designation

185	/70	R	14	88	H
CROSS-SECTION WIDTH (mm)	RATIO OF CROSS-SECTION HEIGHT TO WIDTH (%)	RADIAL CONSTRUCTION	RIM DIAMETER (INCH)	LOAD INDEX	SPEED SYMBOL

PASSENGER CARS

P - Metric Designation

P	205	/65	R	15	94	H
PASSENGER CAR TIRE	CROSS-SECTION WIDTH (mm)	RATIO OF CROSS-SECTION HEIGHT TO WIDTH (%)	RADIAL CONSTRUCTION	RIM DIAMETER (INCH)	LOAD INDEX	SPEED SYMBOL

LIGHT TRUCKS

LT Metric Designation

LT	265	/75	R	16	112/119	Q
LIGHT TRUCK TIRE	CROSS-SECTION WIDTH (mm)	RATIO OF CROSS-SECTION HEIGHT TO WIDTH (%)	RADIAL CONSTRU-CTION	RIM DIAMETER (INCH)	LOAD INDEX	SPEED SYMBOL

LIGHT TRUCKS

Flotation Designation

31	X	10.50	R	15	LT	109	Q
OVERALL DIAMETER (inch)		NOMINAL CROSS-SECTION WIDTH (INCH)	RADIAL CONSTRU-CTION	RIM DIAMETER (INCH)	LIGHT TRUCK TIRE	LOAD INDEX	SPEED SYMBOL

The 3 Peak Mountain Snowflake (3PMSF) symbol is a winter tire certification given to tires that meet specific performance criteria in snowy conditions. This certification is recognized internationally and indicates that a tire is suitable for use in severe snow conditions.

Directional Unidirectional



The Unidirectional tire main feature is the "arrow" shaped pattern. All grooves point in the same direction, increasing water dispersion braking performance. For high-speed performance.

Non - Directional Symmetrical



"Wave like" patterns with continuous rib design allow this tire to reduce the noise and to provide water dispersion, taking advantage from the lateral grooves.

Asymmetrical



High performance tires. Asymmetrical pattern ensure handling capabilities on both wet and dry roads.