



PRODUCT CATALOGUE



Tire Direct 

La nueva generación

LOWER YOUR COST PER MILE



MTL76

Features

1. The whole tread adopts semi-deep knife groove design, the crown is stronger and more wear-resistant in the middle and late stage.
2. The small dense knife groove design on tire shoulder pattern edge can prevent eccentric wear.
3. Linear pattern groove has good maneuverability and straight driving performance.
4. Excellent tire performance, safety, low fuel consumption, multiple refurbishment and use.

S I Z E	Ply Rating	Load Index/Speed Rating	Pressure (Kpa)	Loading Capacity(Kg)		Tread Width (mm)	Tread Depth (mm)	PCS/40R Q	POSITION
				Single	Dual				
11R22.5	16PR	146/143M	830	3000	2725	205	14.5	272	TRAILER



MAC69

Features

1. The classical pattern design, the special angle design of vertical and horizontal groove bottom will effectively prevent stone retention.
2. The unequal pitch design reduces the tire driving noise, improves the tire stability.
3. The best protruding pattern block design, good braking performance.

S I Z E	Ply Rating	Load Index/Speed Rating	Pressure (Kpa)	Loading Capacity(Kg)		Tread Width (mm)	Tread Depth (mm)	PCS/40R Q	POSITION
				Single	Dual				
11R22.5	16PR	146/143M	830	3000	2725	208	15.5	272	ALL POSITION



MDL18

Features

1. New pattern design, deepen pattern depth, stronger grip performance.
2. The closed tire shoulder design improves the strength of the tire shoulder and enhances the Wear resistance.
3. The design of the connecting tendons between the pattern blocks improves the rigidity of the pattern and effectively prevents the deviation of wear.
4. The formula of high wear - resistant tread improves the wear resistance of the tread and ensures the ultra - high mileage.

S I Z E	Ply Rating	Load Index/Speed Rating	Pressure (Kpa)	Loading Capacity(Kg)		Tread Width (mm)	Tread Depth (mm)	PCS/40R Q	POSITION
				Single	Dual				
11R22.5	16PR	146/143L	830	3000	2725	210	26.5	27	DRIVE
11R24.5	16PR	149/146M	830	3250	3000	210	26.5	260	DRIVE



MAC86

Features

1. Closed four longitudinal patterns of the tire shoulder improve the rigidity of the shoulder and ensure good Control performance.
2. The new generation tread compound formula improves the wear resistance.
3. Low rolling resistance formula reduces energy loss and improves fuel efficiency.

S I Z E	Ply Rating	Load Index/Speed Rating	Pressure (Kpa)	Loading Capacity(Kg)		Tread Width (mm)	Tread Depth (mm)	PCS/40R Q	POSITION
				Single	Dual				
11R24.5	16PR	149/146M	830	3250	3000	205	14.5	260	TRAILER

TRUCK & BUS TYRES

Naming Rules



M-MAZZINI
(Brand)

D-DRIVE
A-ALL
POSITION
S-STEER
T-TRAILER

L-LONG HAUL
R-REGIONAL
C-COMBINE
M-MINING
B-BUS
W-WINTER

Pattern Code
Using two digits
to represent

Tire Direct 
La nueva generación



TIRE DIRECT



/TIRE_DIRECT



/TIREDIRECTMX



TIRE DIRECT