



Tire Direct 
La nueva generación



MEDIUM RADIAL TRUCK TIRE

2024 V1.0



TIRE DIRECT



/TIRE_DIRECT



/TIREDIRECTMX



TIRE DIRECT



VIGOROUS TS603



Deep tread depth delivers extended usage and lower cost per mile.



Enhanced durability due to wide tread surface and rubber compound.



Bead chafer with anti-aging, anti-weathering and low heat compound.

ENGINEERED IN FRANCE

ALL POSITION



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
11R22.5	16PR	146/143L	3000	2725	6610	6005	120	120	830	830	274	1045	15
11R24.5	16PR	149/146L	3250	3000	7160	6610	120	120	830	830	278	1100	15
295/75R22.5	16PR	146/143L	3000	2725	6610	6005	120	120	830	830	293	1016	15

ALL POSITION

VIGOROUS TA800+



Cut and Chip resistant compound provides excellent protection from tread tearing, impacts, and casing damage.



Zigzag design grooves improves traction while reducing stone retention.



Deep tread design with uniform block stiffness provides increased wear, stability and mileage.

ENGINEERED IN FRANCE

MIXED ON/OFF



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
11R22.5	16PR	146/143L	3000	2725	6610	6005	120	120	830	830	274	1045	15
11R24.5	16PR	149/146L	3250	3000	7160	6610	120	120	830	830	278	1100	15
315/80R22.5	18PR	154/151M	8270	7610	3750	3450	120	120	830	830	302	1054	14.5
315/80R22.5	20PR	157/154M	9095	8270	4125	3750	130	130	900	900	302	1104	14.5



VIGOROUS TS618



Deep tread depth delivers extended usage and lower cost per mile.



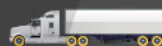
Enhanced durability due to wide tread surface and rubber compound.



Bead chafer with anti-aging, anti-weathering and low heat compound.

ENGINEERED IN FRANCE

ALL POSITION



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
315/80R22.5	18PR	154/151M	8270	7610	3750	3450	120	120	830	830	298	1054	15
315/80R22.5	20PR	157/154M	9095	8270	4125	3750	130	130	900	900	298	1104	15

ALL POSITION



VIGOROUS TS606



Deep tread depth delivers extended usage and lower cost per mile.



Enhanced durability due to wide tread surface and rubber compound.



Bead chaffer with anti-aging, anti-weathering and low heat compound.

ENGINEERED IN FRANCE

ALL POSITION



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
295/80R22.5	18PR	152/149M	7830	7160	3550	3250	130	130	900	900	286	1054	15

ALL POSITION



VIGOROUS TS799



Mixed highway and freeway.



Special tread compound offers cut resistance, super grip on wet road.

ENGINEERED IN FRANCE

ALL POSITION



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
215/75R17.5	18PR	135/133M	4805	4540	2180	2060	125	125	850	850	212	771	14

VIGOROUS TA809



Cut and Chip resistant compound provides excellent protection from tread tearing, impacts, and casing damage.



Zigzag design grooves improves traction while reducing stone retention.



Deep tread design with uniform block stiffness provides increased wear, stability and mileage.

ENGINEERED IN FRANCE

MIXED ON/OFF



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
315/80R22.5	18PR	154/151M	8270	7610	3750	3450	120	120	830	830	302	1054	14.5
315/80R22.5	20PR	157/154M	9095	8270	4125	3750	130	130	900	900	302	1104	14.5
* 295/80R22.5	18PR	152/149M	7830	7160	3550	3250	130	130	900	900	286	1054	15

* DEVELOPING

MIXED ON/OFF



VIGOROUS TD710



Closed shoulder design provides excellent high speed performance, longer mileage and promotes even tread wear.



Better fuel efficiency for long distance drive.



Redesign block shape to provide enhanced traction and braking with lower rolling resistance and better heat dissipation.

ENGINEERED IN FRANCE

DRIVE



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
315/80R22.5	18PR	154/151M	8270	7610	3750	3450	120	120	830	830	302	1054	19
315/80R22.5	20PR	157/154M	9095	8270	4125	3750	130	130	900	900	302	1104	19



VIGOROUS TD715



Closed shoulder design provides excellent high speed performance, longer mileage and promotes even tread wear.



Better fuel efficiency for long distance drive.



Redesign block shape to provide enhanced traction and braking with lower rolling resistance and better heat dissipation.

ENGINEERED IN FRANCE

DRIVE



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
11R22.5	16PR	146/143L	3000	2725	6610	6005	120	120	830	830	274	1057	21
11R24.5	16PR	149/146L	3250	3000	7160	6610	120	120	830	830	278	1112	21
295/75R22.5	16PR	146/143L	3000	2725	6610	6005	120	120	830	830	293	1028	21



VIGOROUS TD707



Stone ejectors in the tread prevents stone retention.



New tread design giving excellent traction and cut resistance.

ENGINEERED IN FRANCE

DRIVE



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
295/80R22.5	18PR	152/149M	7830	7160	3550	3250	130	130	900	900	292	1054	19.5



VIGOROUS TD712



Stone ejectors in the tread prevents stone retention.



New tread design giving excellent traction and cut resistance.

ENGINEERED IN FRANCE

DRIVE |



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
215/75R17.5	18PR	135/133L	4805	4540	2180	2060	125	125	850	850	212	774	15.5

VIGOROUS TM907



Stone ejectors in the tread prevents stone retention.



New tread design giving excellent traction and cut resistance.

ENGINEERED IN FRANCE

ON/OFF |



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
315/80R22.5	18PR	154/151M	8270	7610	3750	3450	120	120	830	830	302	1054	19
315/80R22.5	20PR	157/154M	9095	8270	4125	3750	130	130	900	900	302	1104	19
* 295/80R22.5	18PR	152/149M	7830	7160	3550	3250	130	130	900	900	286	1054	19
* DEVELOPING													



VIGOROUS TM717



Stone ejectors in the tread prevents stone retention.



New tread design giving excellent traction and cut resistance.

ENGINEERED IN FRANCE

ON/OFF



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
215/75R17.5	18PR	135/133L	4805	4540	2180	2060	125	125	850	850	212	774	15.5
* 11R22.5	18PR	149/146L	7160	6610	3250	3000	135	135	930	930	274	1055	20
* DEVELOPING													



VIGOROUS TM910



Stone ejectors in the tread prevents stone retention.



New tread design giving excellent traction and cut resistance.

ENGINEERED IN FRANCE

ON/OFF |



SIZE	PR	LI&SS	Max.load(Lbs)		Max.load(Kg)		Max Inflation Pressure(PSI)		Max Inflation Pressure(Kpa)		Dimension(mm)		Tread Depth (mm)
			Single	Dual	Single	Dual	Single	Dual	Single	Dual	Section width	O.D.	
* 11R22.5	18PR	152/149L	7830	7160	3550	3250	135	135	930	930	292	1081	22
* 12R22.5	18PR	152/149K	7830	7160	3550	3250	135	135	930	930	292	1078	22
* 295/80R22.5	18PR	152/149M	7830	7160	3550	3250	130	130	900	900	286	1054	22
* DEVELOPING													