

LEADER IN INDUSTRIAL TYRES

F E R E N T I N O T Y R E C O R P O R A T I O N



 **FERENTINO**
TYRE CORPORATION



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IndusTRIAL TIREs
PRoduct CATALog 2021

FERENTINO
TYRE CORPORATION



STRONGER PERFORMANCE SAVES YOU TIME

FERENTINO INDUSTRIAL TIRES ARE THE ONLY CHOICE for those who want maximum performance and minimum wear. Those who work hard know how crucial time is. Continuous and extended use with no downtime for maintenance is a critical time saver. This indisputable advantage combined with high quality compounds and raw materials that extend the tire's lifespan allows us to achieve another key result: a reduction in costs. The wide range of FERENTINO INDUSTRIAL TIRES products is able to meet any and all requirements in terms of reliability, performance and safety. Guaranteed return for a long-term investment.

A SINGLE RESPONSE TO ALL YOUR NEEDS: PERFORMANCE

CUT OPERATING COSTS

Reducing rolling resistance means reducing heat and thus energy consumption. The benefits are a greater yield per battery charge for electric forklifts and fewer refuelling stops for those based on internal combustion engines.

ACHIEVE HIGH STANDARDS OF QUALITY AND RELIABILITY

The management of the entire production process makes FERENTINO INDUSTRIAL TIRES one of the few companies able to choose compounds, technologies, machinery and moulds, while at the same time implementing unparalleled know-how. This results in highly proven and cutting edge products that always offer the performance you need.

IMPROVE EFFICIENCY

Constant performance levels, limited wear, plus comfort, stability and excellent loading capacity guarantee higher efficiency even for heavy duty forklifts.

CHOOSE THE BEST PRODUCT

Many of the leading manufacturers of forklifts and industrial vehicles have chosen FERENTINO INDUSTRIAL TIRES as their original equipment supplier and have cooperated with the Research and Development Centre to develop their products according to different needs: efficiency, safety, and comfort. Users can benefit from the wide range of products offered by FERENTINO INDUSTRIAL TIRES, a leading specialist in the sector globally.

REDUCE YOUR COMPANY'S FOOTPRINT

By ensuring industrial tires a longer lifespan and decreasing the energy consumption of vehicles, which in turn reduces polluting emissions and thus the overall ecological impact is significantly reduced.



SPECIALIST STRENGTH

The quality of the compounds used is essential in the solid industrial tire sector.



TREAD COMPOUND

Resistant to wear and tear, guarantees excellent grip on wet or slippery surfaces (e.g. oil stains)

CUSHION COMPOUND

Central compound, lowers operating temperature and ensures low rolling resistance.

+LIFE

+COMFORT

+SAVING

+STABILITY

BASE 2

Extremely hard material that reduces deformation and supports the load while preserving bead stiffness and preventing the tire from coming off the rim.

BASE 1

Ensures the tire remains attached to the rim over time: the metal rings inside the tire adhere perfectly to the metal. Perfect coupling to the rim: easy to fit and remove.

SPECIAL-S



This version was designed and developed especially for loaders and produced in the 20 and 24 inch sizes. It is constructed using compounds which are particularly resistant to tearing. The tire stands out for its resistance to wear and tear, jolts, cuts and abrasions, as well as for its high rigidity that provides stability to the vehicle and, therefore, to the load. Used for vehicles which carry loads, usually in environments with extreme conditions, such as scrap yards and dumps.

HIGH CAPACITY-HL



This is a tire designed with a highly rigid structure in comparison to standard. It is constructed with extremely hard compounds that are able to maintain all the other physical and mechanical characteristics to excellent levels. The distinguishing feature of Super-elastic and Cushion tires is their ability to sustain high loads with minimal deformation. It is widely used in situations where it is of paramount importance to maintain the stability of the vehicle and, therefore, of the load. It is also utilised in other specific cases. Contact a FERENTINO INDUSTRIAL TIRES technician for advice before choosing this version.

ANTISTATIC-AS



This tire was designed to release the static electricity accumulated by the vehicle onto the ground. It is constructed with special additives which perform this action while maintaining all the other physical and mechanical characteristics to excellent levels. It is typically used in paint and solvent factories, in gas tank deposits, in environments with easily flammable fine dust particles or in environments where the accumulation of static electricity can cause explosions. In all of these cases, the use of this tire increases safety levels. The AS Super-elastic and Cushion tires are in compliance with the ISO standards. A certificate of conformity shall be provided upon customers' request.

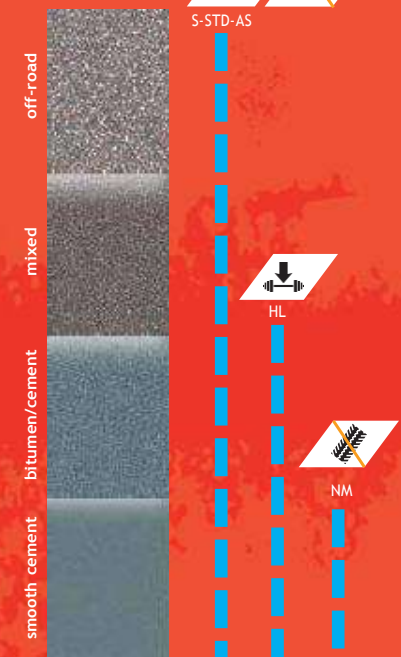
NON MARKING-NM



This is a yellow coloured tire, designed not to leave dark marks on the ground surface.

It is constructed with a yellow mixture, containing no dark substances. Its use is recommended in environments where cleanliness is of great importance, for example in the pharmaceutical, food and beverage, and electronic industries, or anywhere light coloured floors must stay clean.

SURFACE: RECOMMENDED USE



INNOVATIVE SOLUTIONS

FERENTINO FORZA FT INTEGRATED LOADER SYSTEM

The FERENTINO INDUSTRIAL TIRES integrated loader system is ideal for all stressful situations in which the machines have to work in a stationary position, travelling just short distances and carrying particularly heavy loads (scrap yards, landfills, timber yards, etc.).

TIRE

square and compact pattern
less vertical deformation
MORE STABILITY
COMPOUND
resistant to cuts and tears
+ LIFE
TREAD
designed to transmit
MORE TRACTION

SPACER

prevents infiltration
of debris and other
similar objects

REINFORCED RIM WITH FLAT BOTTOM CHANNEL

increased thickness
no aeration or inflation valve holes
STURDIER
perfect coupling to the tires
MORE SOLIDITY



FORZA FT TIRE

High stability tire designed to withstand very high loads. The reinforced sidewall limits vertical deformation and protects against accidental impact. The compounds used guarantee maximum resistance to cuts and tears and consequently longer life. The tread is designed to improve traction in all working conditions.

RING PROTECTOR

The spacer perfectly traces the profile of the FERENTINO INDUSTRIAL TIRES tire sidewall, thus preventing infiltration of debris and the like.

RIM

The reinforced rim with flat bottom channel, designed especially to mount FERENTINO INDUSTRIAL TIRES solid tires, solves all skidding problems. Especially robust due to increased thickness and elimination of the aeration holes and the hole for the inflation valve.

FERENTINO FORZA FT QUICK

QUICK - Bead structure consist of a special border made of highly resistant rubber; guarantees a perfect fit on the rim with no need for fastening rings.

FORZA FT QUICK FOR QUICK AND EASY INSTALLATION



FOR BEAD QUICK VERSION

FORZA FT STANDARD (NON QUICK) FOR FITTING ON INDUSTRIAL MULTIPIECE RIMS



FOR BEAD STANDARD VERSION
Movable rimparts 1, 2 and 3.

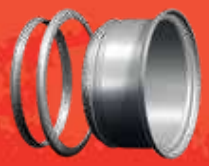
RIMS FOR QUICK SOLID TIRES

- Fit all sizes of Quick Solid Tires from 8" to 24"
- Available for all standard applications.
- Adaptable to most custom applications.



INDUSTRIAL MULTIPIECE RIMS

- Fit all sizes of Industrial Tires from 8" to 24".
- Available for all standard and heavy duty (20 and 24") applications.
- Multipiece design includes 2 or 3 piece components or base wheel for the quick type applications.
- Fit tube type tires as well as STANDARD solid tires.
- Designed for easy tire installation and precise fitment.



SPLIT RIMS (DIVIDED TYPE)

- Designed for easy tire installation and precise fitment without press.



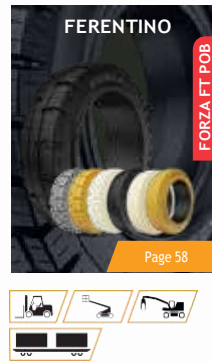
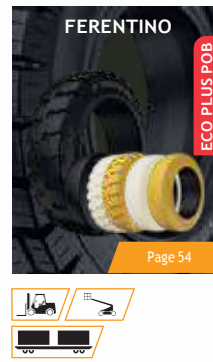
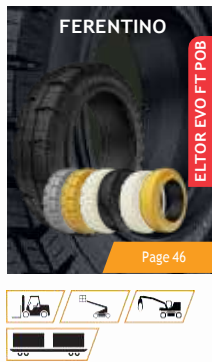
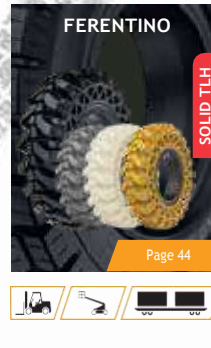
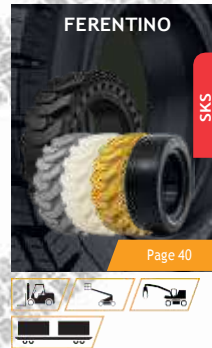
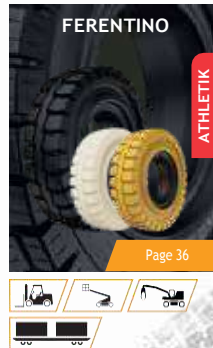
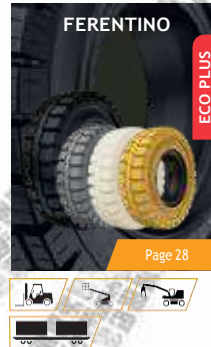
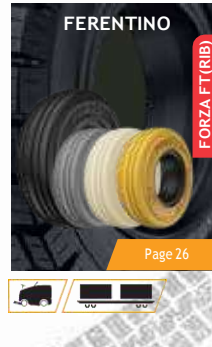
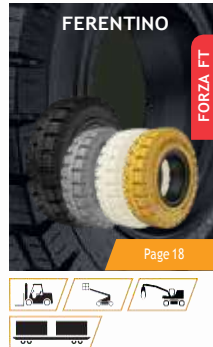
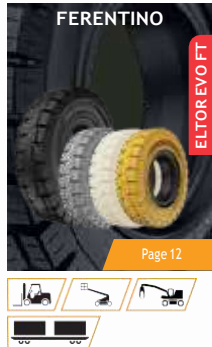
WHEELS FOR POB CUSHION TIRES

- Fit all sizes of press on band cushion from 6,5" to 22".
- Available for all standard applications.
- Adaptable to most custom applications.



SPECIALISED RANGE

FERENTINO



FERENTINO CURED-ON



CONVENTIONAL PNEUMATIC INDUSTRIAL TYRES



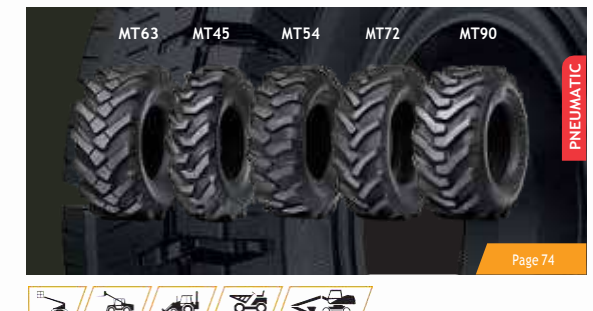
CONVENTIONAL PNEUMATIC SKID STEER TIRES FOR SMALL-SIZED MACHINES



CONVENTIONAL PNEUMATIC TIRES FOR INDUSTRIAL TRACTORS FOR CONSTRUCTION AND ROAD WORKS



MULTI-PURPOSE CONVENTIONAL PNEUMATIC TIRES FOR MANUFACTURING MACHINES



CONVENTIONAL PNEUMATIC TIRES FOR INDUSTRIAL TRACTORS FOR CONSTRUCTION AND ROAD WORKS



FERENTINO ELTOR EVO FT

THE TECHNOLOGY THAT ANTICIPATES TOMORROW BY 10M

Our prime objective? To extend tire life and save our customers time and money, without compromising on performance. Rather, improving performance even more compared to similar competing products. FERENTINO INDUSTRIAL TIRES' response has a name: **Ferentino ELTOR EVO FT**. This new range can withstand a high number of working hours (10% more compared to other premium products) by generating less heat, the result of a new structure and optimised characteristics of the compounds.

The results achieved today with **Ferentino ELTOR EVO FT** in terms of reliability, performance and safety were unconceivable just a few years ago. Longer continuous service without stopping for maintenance means savings in terms of time and costs, as well as reducing environmental impact. Less replacements mean less CO2 emissions, beneficial for the environment.



-8%*
LOWER ROLLING
RESISTANCE



-15%*
REDUCED HEAT
PRODUCTION



-20%*
LOWER ENERGY
CONSUMPTION



+10%*
LONGER
LIFE

* Tests conducted in the laboratory with other premium products.

MORE TIME, MORE EVOLUTION

NEW TREAD STRUCTURE,
WITH THE 60J POSITIONED
ON A SMALLER DIAMETER
= longer life compared to
other premium products

DEEPER TREAD

EVOLVED AND
UPGRADED
COMPOUNDS

Ferentino ELTOR EVO FT is the super-elastic superior tire by FERENTINO INDUSTRIAL TIRES offering the best performance in terms of durability, reliability and energy consumption.

The FERENTINO INDUSTRIAL TIRES R&D Division, after hundreds of hours spent on testing, has achieved the goal to optimize structures and compounds so as to obtain the best product in the market.

Low rolling resistance together with reduced heat generation allow **Ferentino ELTOR EVO FT** to be used even in extreme operating conditions, guaranteeing long product life.

COMPOUNDS DESIGNED FOR
BETTER ROLLING RESISTANCE
AND LESS FRICTION BETWEEN
THE TREAD AND THE GROUND

= lower energy consumption and
maximum battery efficiency

GOOD
DIRECTIONALITY



BETTER
TRACTION



GREATER STABILITY
SMOOTH RUNNING



ELTOR EVO FT

ELTOR EVO FT

FERENTINO ELTOR EVO FT

FERENTINO ELTOR EVO FT
NON MARKING



Continuous center lug

- Increased directionality
- Greater stability and smooth running
- Excellent comfort in every situation

Deeper tread

- Better traction

Wide tread profile

- Increases lateral load stability
- Safer in high-lift and cornering situations

Exceptional tread rubber compound properties

- Makes this tire the longest lasting tire in the industry for high intensity applications

Wear indicator

- Ensures maximum tire utilization

Low heat resistance rubber compounds

- Withstand high intensity usage and offer low energy consumption.



CODE	PRODUCT NAME (FERENTINO ELTOR EVO FT)	TIRE SIZE	RIM SIZE	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		WEARABLE HEIGHT	LOAD CAPACITY		
						NORMAL	Kg	Pound	OVERALL DIAMETER	OVERALL WIDTH	OVERALL DIAMETER		OVERALL WIDTH	COUNTERBALANCE	UP TO 25KM/H
3212410001	NORMAL	5.00-8	3.00D-8	TR	BLACK	16.66	36.65	17.87	4.65	454	118	39	1415	1090	
3212410190	QUICK	5.00-8	3.00D-8	TR	BLACK	16.86	37.09	17.87	4.65	454	118	39	1415	1090	
3212310360	NORMAL NMW	5.00-8	3.00D-8	TR	WHITE	16.66	36.65	17.87	4.65	454	118	39	1415	1090	
3212310365	NORMAL NMW	5.00-8	3.50D-8	TR	WHITE	16.66	36.65	17.87	4.65	454	118	39	1415	1090	
3212310610	QUICK NMW	5.00-8	3.00D-8	TR	WHITE	16.86	37.09	17.87	4.65	454	118	39	1415	1090	
3212310344	NORMAL NMG	5.00-8	3.00D-8	TR	GREY	16.66	36.65	17.87	4.65	454	118	39	1415	1090	
3212310346	NORMAL NMG	5.00-8	3.50D-8	TR	GREY	16.66	36.65	17.87	4.65	454	118	39	1415	1090	
3212310468	QUICK NMG	5.00-8	3.00D-8	TR	GREY	16.86	37.09	17.87	4.65	454	118	39	1415	1090	
3212310546	NORMAL NMY	5.00-8	3.00D-8	TR	YELLOW	16.73	36.81	17.87	4.65	454	118	39	1415	1090	
3212310548	NORMAL NMY	5.00-8	3.50D-8	TR	YELLOW	16.73	36.81	17.87	4.65	454	118	39	1415	1090	
3212310672	QUICK NMY	5.00-8	3.00D-8	TR	YELLOW	16.93	37.25	17.87	4.65	454	118	39	1415	1090	
3212410005	NORMAL	15x4 1/2-8	3.00D-8	TR	BLACK	9.98	21.95	14.92	4.45	379	113	27	1040	800	
3212410195	QUICK	15x4 1/2-8	3.00D-8	TR	BLACK	10.17	22.38	14.92	4.45	379	113	27	1040	800	
3212310370	NORMAL NMW	15x4 1/2-8	3.00D-8	TR	WHITE	9.98	21.95	14.92	4.45	379	113	27	1040	800	
3212310375	NORMAL NMW	15x4 1/2-8	3.25I-8	TR	WHITE	9.98	21.95	14.92	4.45	379	113	27	1040	800	
3212310615	QUICK NMW	15x4 1/2-8	3.00D-8	TR	WHITE	10.17	22.38	14.92	4.45	379	113	27	1040	800	
3212310348	NORMAL NMG	15x4 1/2-8	3.00D-8	TR	GREY	9.98	21.95	14.92	4.45	379	113	27	1040	800	
3212310352	NORMAL NMG	15x4 1/2-8	3.25I-8	TR	GREY	9.98	21.95	14.92	4.45	379	113	27	1040	800	
3212310472	QUICK NMG	15x4 1/2-8	3.00D-8	TR	GREY	10.17	22.38	14.92	4.45	379	113	27	1040	800	
3212310552	NORMAL NMY	15x4 1/2-8	3.00D-8	TR	YELLOW	10.02	22.04	14.92	4.45	379	113	27	1040	800	
3212310554	NORMAL NMY	15x4 1/2-8	3.25I-8	TR	YELLOW	10.02	22.04	14.92	4.45	379	113	27	1040	800	
3212310674	QUICK NMY	15x4 1/2-8	3.00D-8	TR	YELLOW	10.22	22.48	14.92	4.45	379	113	27	1040	800	
3212410010	NORMAL	16x6-8	4.33R-8	TR	BLACK	16.26	35.77	16.18	5.98	411	152	33	1495	1150	
3212410200	QUICK	16x6-8	4.33R-8	TR	BLACK	16.86	37.09	16.18	5.98	411	152	33	1495	1150	
3212310380	NORMAL NMW	16x6-8	4.33R-8	TR	WHITE	16.26	35.77	16.18	5.98	411	152	33	1495	1150	
3212310620	QUICK NMW	16x6-8	4.33R-8	TR	WHITE	16.86	37.09	16.18	5.98	411	152	33	1495	1150	
3212310354	NORMAL NMG	16x6-8	4.33R-8	TR	GREY	16.26	35.77	16.18	5.98	411	152	33	1495	1150	
3212310474	QUICK NMG	16x6-8	4.33R-8	TR	GREY	16.86	37.09	16.18	5.98	411	152	33	1495	1150	
3212310556	NORMAL NMY	16x6-8	4.33R-8	TR	YELLOW	16.33	35.92	16.18	5.98	411	152	33	1495	1150	
3212310676	QUICK NMY	16x6-8	4.33R-8	TR	YELLOW	16.93	37.25	16.18	5.98	411	152	33	1495	1150	
3212410015	NORMAL	18x7-8	4.33R-8	TR	BLACK	21.61	47.53	17.83	5.98	453	152	44	2145	1650	
3212410205	QUICK	18x7-8	4.33R-8	TR	BLACK	21.75	47.84	17.83	5.98	453	152	44	2145	1650	
3212310385	NORMAL NMW	18x7-8	4.33R-8	TR	WHITE	21.61	47.53	17.83	5.98	453	152	44	2145	1650	
3212310625	QUICK NMW	18x7-8	4.33R-8	TR	WHITE	21.75	47.84	17.83	5.98	453	152	44	2145	1650	
3212310356	NORMAL NMG	18x7-8	4.33R-8	TR	GREY	21.61	47.53	17.83	5.98	453	152	44	2145	1650	
3212310476	QUICK NMG	18x7-8	4.33R-8	TR	GREY	21.75	47.84	17.83	5.98	453	152	44	2145	1650	
3212310558	NORMAL NMY	18x7-8	4.33R-8	TR	YELLOW	21.70	47.74	17.83	5.98	453	152	44	2145	1650	
3212310678	QUICK NMY	18x7-8	4.33R-8	TR	YELLOW	21.84	48.05	17.83	5.98	453	152	44	2145	1650	
3212410210	QUICK	140/55-9	4.00E-09	TR	BLACK	10.67	23.48	14.84	5.12	377	130	28	1170	900	
3212310630	QUICK NMW	140/55-9	4.00E-09	TR	WHITE	10.67	23.48	14.84	5.12	377	130	28	1170	900	
3212310478	QUICK NMG	140/55-9	4.00E-09	TR	GREY	10.67	23.48	14.84	5.12	377	130	28	1170	900	
3212310682	QUICK NMY	140/55-9	4.00E-09	TR	YELLOW	10.72	23.58	14.84	5.12	377	130	28	1170	900	
3212410020	NORMAL	6.00-9	4.00E-09	TR	BLACK	25.84	56.84	20.59	5.31	523	135	52	1885	1450	
3212410215	QUICK	6.00-9	4E.00-09	TR	BLACK	26.33	57.93	20.59	5.31	523	135	52	1885	1450	
3212310395	NORMAL NMW	6.00-9	4.00E-9	TR	WHITE	25.84	56.84	20.59	5.31	523	135	52	1885	1450	
3212310635	QUICK NMW	6.00-9	4.00E-09	TR	WHITE	26.33	57.93	20.59	5.31	523	135	52	1885	1450	
3212310362	NORMAL NMG	6.00-9	4.00E-9	TR	GREY	25.84	56.84	20.59	5.31	523	135	52	1885	1450	
3212310482	QUICK NMG	6.00-9	4.00E-09	TR	GREY	26.33	57.93	20.59	5.31	523	135	52	1885	1450	
3212310564	NORMAL NMY	6.00-9	4.00E-9	TR	YELLOW	25.95	57.08	20.59	5.31	523	135	52	1885	1450	
3212310684	QUICK NMY	6.00-9	4.00E-09	TR	YELLOW	26.45	58.18	20.59	5.31	523	135	52	1885	1450	
3212410025	NORMAL	21x8-9	6.00E-09	TR	BLACK	35.11	77.25	20.39	7.20	518	183	49	2755	2120	
3212410220	QUICK	21x8-9	6.00-09	TR	BLACK	35.51	78.12	20.39	7.20	518	183	49	2755	2120	
3212310400	NORMAL NMW	21x8-9	6.00E-09	TR	WHITE	35.11	77.25	20.39	7.20	518	183	49	2755	2120	
3212310640	QUICK NMW	21x8-9	6.00E-09	TR	WHITE	35.51	78.12	20.39	7.20	518	183	49	2755	2120	
3212310364	NORMAL NMG	21x8-9	6.00E-09	TR	GREY	35.11	77.25	20.39	7.20	518	183	49	2755	2120	
3212310484	QUICK NMG	21x8-9	6.00E-09	TR	GREY	35.51	78.12	20.39	7.20	518	183	49	2755	2120	
3212310566	NORMAL NMY	21x8-9	6.00E-09	TR	YELLOW	35.26	77.58	20.39	7.20	518	183	49	2755	2120	

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY



FERENTINO FORZA FT

FERENTINO FORZA FT
NON MARKING



The Quality alternative for normal requirements & standard application
Wide profile and flat footprint
• Increases stability and grip

Large tread blocks and deep lugs
• Maximizes life and traction
Established tread pattern design
Exceptional tread rubber compound properties
Ensures maximum tire utilization



S
special



HL
high capacity



AS
antistatic



NM
non marking

FORZA FT

CODE	PRODUCT NAME (FERENTINO FORZA FT)	TIRE SIZE	RIM SIZE	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		WEARABLE HEIGHT	LOAD CAPACITY		
						NORMAL	Kg	Pound	OVERALL DIAMETER	OVERALL WIDTH	OVERALL DIAMETER		OVERALL WIDTH	COUNTERBALANCE	UP TO 25KM/H
3212420740	NORMAL	3.00-4	2.10-4	TR	BLACK	3.90	8.57	9.88	3.31	251	84	23	255	195	
3212420745	NORMAL	3.00-4	2.50C-4	TR	BLACK	3.65	8.02	9.88	3.31	251	84	23	255	195	
3212321145	NORMAL NMW	3.00-4	2.10-4	TR	WHITE	3.90	8.57	9.88	3.31	251	84	23	255	195	
3212321150	NORMAL NMW	3.00-4	2.50C-4	TR	WHITE	3.65	8.02	9.88	3.31	251	84	23	255	195	
3212321142	NORMAL NMG	3.00-4	2.10-4	TR	GREY	3.90	8.57	9.88	3.31	251	84	23	255	195	
3212321144	NORMAL NMG	3.00-4	2.50C-4	TR	GREY	3.65	8.02	9.88	3.31	251	84	23	255	195	
3212321344	NORMAL NMY	3.00-4	2.10-4	TR	YELLOW	3.91	8.61	9.88	3.31	251	84	23	255	195	
3212321346	NORMAL NMY	3.00-4	2.50C-4	TR	YELLOW	3.66	8.06	9.88	3.31	251	84	23	255	195	
3212420750	NORMAL	4.00-4	2.10-4	TR	BLACK	6.69	14.73	12.09	3.78	307	96	36	535	410	
3212420755	NORMAL	4.00-4	2.50C-4	TR	BLACK	7.09	15.61	12.09	3.78	307	96	36	535	410	
3212321155	NORMAL NMW	4.00-4	2.10-4	TR	WHITE	6.69	14.73	12.09	3.78	307	96	36	535	410	
3212321160	NORMAL NMW	4.00-4	2.50C-4	TR	WHITE	7.09	15.61	12.09	3.78	307	96	36	535	410	
3212321146	NORMAL NMG	4.00-4	2.10-4	TR	GREY	6.69	14.73	12.09	3.78	307	96	36	535	410	
3212321148	NORMAL NMG	4.00-4	2.50C-4	TR	GREY	7.09	15.61	12.09	3.78	307	96	36	535	410	
3212321348	NORMAL NMY	4.00-4	2.10-4	TR	YELLOW	6.72	14.79	12.09	3.78	307	96	36	535	410	
3212321352	NORMAL NMY	4.00-4	2.50C-4	TR	YELLOW	7.12	15.67	12.09	3.78	307	96	36	535	410	
3212420760	NORMAL	4.00-8	3.00D-8	TR	BLACK	11.37	25.02	16.14	4.02	410	102	34	950	730	
3212421010	QUICK	4.00-8	3.00D-8	TR	BLACK	11.57	25.46	16.14	4.02	410	102	34	950	730	
3212321165	NORMAL NMW	4.00-8	3.00D-8	TR	WHITE	11.37	25.02	16.14	4.02	410	102	34	950	730	
3212321415	QUICK NMW	4.00-8	3.00D-8	TR	WHITE	11.57	25.46	16.14	4.02	410	102	34	950	730	
3212321152	NORMAL NMG	4.00-8	3.00D-8	TR	GREY	11.37	25.02	16.14	4.02	410	102	34	950	730	
3212321276	QUICK NMG	4.00-8	3.00D-8	TR	GREY	11.57	25.46	16.14	4.02	410	102	34	950	730	
3212321354	NORMAL NMY	4.00-8	3.00D-8	TR	YELLOW	11.42	25.12	16.14	4.02	410	102	34	950	730	
3212321478	QUICK NMY	4.00-8	3.00D-8	TR	YELLOW	11.62	25.57	16.14	4.02	410	102	34	950	730	
3212420765	NORMAL	5.00-8	3.00D-8	TR	BLACK	16.56	36.43	17.83	4.61	453	117	39	1415	1090	
3212420770	NORMAL	5.00-8	3.50D-8	TR	BLACK	16.56	36.43	17.72	4.80	450	122	39	1415	1090	
3212421015	QUICK	5.00-8	3.00D-8	TR	BLACK	16.76	36.87	17.83	4.61	453	117	39	1415	1090	
3212321170	NORMAL NMW	5.00-8	3.00D-8	TR	WHITE	16.56	36.43	17.83	4.61	453	117	39	1415	1090	
3212321175	NORMAL NMW	5.00-8	3.50D-8	TR	WHITE	16.56	36.43	17.72	4.80	450	122	39	1415	1090	
3212321420	QUICK NMW	5.00-8	3.00D-8	TR	WHITE	16.76	36.87	17.83	4.61	453	117	39	1415	1090	
3212321154	NORMAL NMG	5.00-8	3.00D-8	TR	GREY	16.56	36.43	17.83	4.61	453	117	39	1415	1090	
3212321156	NORMAL NMG	5.00-8	3.50D-8	TR	GREY	16.56	36.43	17.72	4.80	450	122	39	1415	1090	
3212321278	QUICK NMG	5.00-8	3.00D-8	TR	GREY	16.76	36.87	17.83	4.61	453	117	39	1415	1090	
3212321356	NORMAL NMY	5.00-8	3.00D-8	TR	YELLOW	16.63	36.59	17.83	4.61	453	117	39	1415	1090	
3212321358	NORMAL NMY	5.00-8	3.50D-8	TR	YELLOW	16.63	36.59	17.72	4.80	450	122	39	1415	1090	
3212321482	QUICK NMY	5.00-8	3.00D-8	TR	YELLOW	16.83	37.03	17.83	4.61	453	117	39	1415	1090	
3212420775	NORMAL	15x4 1/2-8	3.00D-8	TR	BLACK	9.88	21.73	14.84	4.45	377	113	26	1040	800	
3212420780	NORMAL	15x4 1/2-8	3.00D-8	TR	BLACK	10.07	22.16	14.84	4.45	377	113	26	1040	800	
3212321180	NORMAL NMW	15x4 1/2-8	3.00D-8	TR	WHITE	9.88	21.73	14.84	4.45	377	113	26	1040	800	
3212321425	QUICK NMW	15x4 1/2-8	3.00D-8	TR	WHITE	10.07	22.16	14.84	4.45	377	113	26	1040	800	
3212321158	NORMAL NMG	15x4 1/2-8	3.00D-8	TR	GREY	9.88	21.73	14.84	4.45	377	113	26	1040	800	
3212321282	QUICK NMG	15x4 1/2-8	3.00D-8	TR	GREY	10.07	22.16	14.84	4.45	377	113	26	1040	800	
3212321362	NORMAL NMY	15x4 1/2-8	3.00D-8	TR	YELLOW	9.92	21.82	14.84	4.45	377	113	26	1040	800	
3212321484	QUICK NMY	15x4 1/2-8	3.00D-8	TR	YELLOW	10.12	22.26	14.84	4.45	377	113	26	1040	800	
3212321185	NM NORMAL	15x4 1/2-8	3.25I-8	TR	BLACK	9.98	21.95	14.80	4.49	376	114	26	1040	800	
3212321185	NORMAL NMW	15x4 1/2-8	3.25I-8	TR	WHITE	9.98	21.95	14.80	4.49	376	114	26	1040	800	
3212321162	NORMAL NMG	15x4 1/2-8	3.25I-8	TR	GREY	9.98	21.95	14.80	4.49	376	114	26	1040	800	
3212321364	NORMAL NMY	15x4 1/2-8	3.25I-8	TR	YELLOW	10.0	22.04	14.80	4.49	376	114	26	1040	800	
3212420785	NORMAL	16x6-8	4.33R-8	TR	BLACK	16.46	36.21	16.22	5.94	412	151	32	1495	1150	
3212421025	QUICK	16x6-8	4.33R-8	TR	BLACK	16.66	36.65	16.22	5.94	412	151	32	1495	1150	
3212321190	NORMAL NMW	16x6-8	4.33R-8	TR	WHITE	16.46	36.21	16.22	5.94	412	151	32	1495	1150	
3212321430	QUICK NMW	16x6-8	4.33R-8	TR	WHITE	16.66	36.65	16.22	5.94	412	151	32	1495	1150	
3212321164	NORMAL NMG	16x6-8	4.33R-8	TR	GREY	16.46	36.21	16.22	5.94	412	151	32	1495	1150	
3212321284	QUICK NMG	16x6-8	4.33R-8	TR	GREY	16.66	36.65	16.22	5.94	412	151	32	1495	1150	
3212321366	NORMAL NMY	16x6-8	4.33R-8	TR	YELLOW	16.53	36.36	16.22	5.94	412	151	32	1495	1150	
3212321486	QUICK NMY	16x6-8	4.33R-8	TR	YELLOW	16.73	36.81	16.22	5.94	412	151	32	1495	1150	
3212420790	NORMAL	18x7-8	4.33R-8	TR	BLACK	21.45	47.18	17.80	5.98	452	152	46	2145	1650	

NM - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY





FERENTINO FORZA FT

FORZA FT

CODE	PRODUCT NAME (FERENTINO FORZA FT)	TIRE SIZE	RIM SIZE	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		WEARABLE HEIGHT	LOAD CAPACITY	
						NORMAL		OVERALL DIAMETER	OVERALL WIDTH	OVERALL DIAMETER	OVERALL WIDTH		COUNTERBALANCE	
						Kg	Pound	Inch	Inch	Mm	Mm		Mm	Mm
3212321370	NORMAL NMW	10.00-20	7.00-20	TR	WHITE	175.07	385.16	40.75	10.04	1035	255	82	6000	5000
3212321254	NORMAL NMG	10.00-20	7.00-20	TR	GREY	175.07	385.16	40.75	10.04	1035	255	82	6000	5000
3212321456	NORMAL NMY	10.00-20	7.00-20	TR	YELLOW	175.82	386.81	40.75	10.04	1035	255	82	6000	5000
3212420970	NORMAL	10.00-20	7.50-20	TR	BLACK	176.56	388.42	40.75	10.04	1035	255	82	6000	5000
3212321375	NORMAL NMW	10.00-20	7.50-20	TR	WHITE	176.56	388.42	40.75	10.04	1035	255	82	6000	5000
3212321256	NORMAL NMG	10.00-20	7.50-20	TR	GREY	176.56	388.42	40.75	10.04	1035	255	82	6000	5000
3212321458	NORMAL NMY	10.00-20	7.50-20	TR	YELLOW	177.31	390.09	40.75	10.04	1035	255	82	6000	5000
3212420975	NORMAL	10.00-20	8.00-20	TR	BLACK	178.04	391.69	40.75	9.92	1035	252	82	6000	5000
3212321380	NORMAL NMW	10.00-20	8.00-20	TR	WHITE	178.04	391.69	40.75	9.92	1035	252	82	6000	5000
3212321258	NORMAL NMG	10.00-20	8.00-20	TR	GREY	178.04	391.69	40.75	9.92	1035	252	82	6000	5000
3212321462	NORMAL NMY	10.00-20	8.00-20	TR	YELLOW	178.80	393.37	40.75	9.92	1035	252	82	6000	5000
3212420980	NORMAL	11.00-20	7.50-20	TR	BLACK	191.10	420.41	41.73	10.08	1060	256	96	6540	5450
3212321385	NORMAL NMW	11.00-20	7.50-20	TR	WHITE	191.10	420.41	41.73	10.08	1060	256	96	6540	5450
3212321262	NORMAL NMG	11.00-20	7.50-20	TR	GREY	191.10	420.41	41.73	10.08	1060	256	96	6540	5450
3212321464	NORMAL NMY	11.00-20	7.50-20	TR	YELLOW	191.92	422.22	41.73	10.08	1060	256	96	6540	5450
3212420985	NORMAL	11.00-20	8.00-20	TR	BLACK	192.88	424.33	41.73	10.08	1060	256	96	6540	5450
3212321390	NORMAL NMW	11.00-20	8.00-20	TR	WHITE	192.88	424.33	41.73	10.08	1060	256	96	6540	5450
3212321264	NORMAL NMG	11.00-20	8.00-20	TR	GREY	192.88	424.33	41.73	10.08	1060	256	96	6540	5450
3212321466	NORMAL NMY	11.00-20	8.00-20	TR	YELLOW	193.70	426.15	41.73	10.08	1060	256	96	6540	5450
3212420990	NORMAL	12.00-20	8.00-20	TR	BLACK	226.51	498.31	42.91	11.14	1090	283	88	7560	6300
3212321395	NORMAL NMW	12.00-20	8.00-20	TR	WHITE	226.51	498.31	42.91	11.14	1090	283	88	7560	6300
3212321266	NORMAL NMG	12.00-20	8.00-20	TR	GREY	226.51	498.31	42.91	11.14	1090	283	88	7560	6300
3212321468	NORMAL NMY	12.00-20	8.00-20	TR	YELLOW	227.48	500.45	42.91	11.14	1090	283	88	7560	6300
3212420995	NORMAL	12.00-20	8.50-20	TR	BLACK	227.50	500.49	42.91	11.14	1090	283	88	7560	6300
3212321400	NORMAL NMW	12.00-20	8.50-20	TR	WHITE	227.50	500.49	42.91	11.14	1090	283	88	7560	6300
3212321268	NORMAL NMG	12.00-20	8.50-20	TR	GREY	227.50	500.49	42.91	11.14	1090	283	88	7560	6300
3212321472	NORMAL NMY	12.00-20	8.50-20	TR	YELLOW	228.47	502.64	42.91	11.14	1090	283	88	7560	6300
3212421000	NORMAL	14.00-24	10.00-24IRA	TR	BLACK	391.69	861.71	51.97	13.11	1320	333	108	11100	9250
3212321405	NORMAL NMW	14.00-24	10.00-24IRA	TR	WHITE	391.69	861.71	51.97	13.11	1320	333	108	11100	9250
3212321272	NORMAL NMG	14.00-24	10.00-24IRA	TR	GREY	391.69	861.71	51.97	13.11	1320	333	108	11100	9250
3212321474	NORMAL NMY	14.00-24	10.00-24IRA	TR	YELLOW	393.37	865.41	51.97	13.11	1320	333	108	11100	9250
3212421005	NORMAL	16.00-25	11.25-25	TR	BLACK	581.60	1279.51	56.89	16.38	1445	416	125	15000	12500
3212321410	NORMAL NMW	16.00-25	11.25-25	TR	WHITE	581.60	1279.51	56.89	16.38	1445	416	125	15000	12500
3212321274	NORMAL NMG	16.00-25	11.25-25	TR	GREY	581.60	1279.51	56.89	16.38	1445	416	125	15000	12500
3212321476	NORMAL NMY	16.00-25	11.25-25	TR	YELLOW	584.09	1285.00	56.89	16.38	1445	416	125	15000	12500

NMW - NON MARKING WHITE
 NMG - NON MARKING GRAY
 NMY - NON MARKING YELLOW
 - AVAILABLE SHORTLY



FORZA FT(RIB)

FERENTINO FORZA FT(RIB)

FERENTINO FORZA FT(RIB)
NON MARKING



Circumferential ribs
• High cornering capability and low vibration

Low rolling resistance
• Increases battery life and reduces fuel consumption

Excellent tread rubber compound
• For long lifespan



FORZA FT(RIB)

CODE	PRODUCT NAME (FERENTINO FORZA FT (RIB))	TIRE SIZE	RIM SIZE	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		WEARABLE HEIGHT	LOAD CAPACITY		
						NORMAL	Kg	Pound	OVERALL DIAMETER	OVERALL WIDTH	OVERALL DIAMETER		OVERALL WIDTH	UP TO 25KM/H WHEEL	WHEEL
3212413075	RIB NORMAL	140/55-6 RIB	4.50E-06	TR	BLACK	9.99	21.98	12.20	5.51	310	140	25	1075	825	
3212313076	RIB NORMAL NMW	140/55-6 RIB	4.50E-06	TR	WHITE	9.99	21.98	12.20	5.51	310	140	25	1075	825	
3212313106	RIB NORMAL NMG	140/55-6 RIB	4.50E-06	TR	GREY	9.99	21.98	12.20	5.51	310	140	25	1075	825	
3212313136	RIB NORMAL NMY	140/55-6 RIB	4.50E-06	TR	YELLOW	10.03	22.07	12.20	5.51	310	140	25	1075	825	
3212413080	RIB NORMAL	4.00-8 RIB	2.50C-8	TR	BLACK	9.38	20.63	15.98	3.98	406	101	25	950	730	
3212413085	RIB NORMAL	4.00-8 RIB	3.00D-8	TR	BLACK	9.98	21.95	15.98	4.02	406	102	25	950	730	
3212413090	RIB NORMAL	4.00-8 RIB	3.75-8	TR	BLACK	12.07	26.55	16.02	4.76	407	121	37	1010	775	
3212313078	RIB NORMAL NMW	4.00-8 RIB	2.50C-8	TR	WHITE	9.38	20.63	15.98	3.98	406	101	25	950	730	
3212313082	RIB NORMAL NMW	4.00-8 RIB	3.00D-8	TR	WHITE	9.98	21.95	15.98	4.02	406	102	25	950	730	
3212313084	RIB NORMAL NMW	4.00-8 RIB	3.75-8	TR	WHITE	12.07	26.55	16.02	4.76	407	121	37	1010	775	
3212313108	RIB NORMAL NMG	4.00-8 RIB	2.50C-8	TR	GREY	9.38	20.63	15.98	3.98	406	101	25	950	730	
3212313112	RIB NORMAL NMG	4.00-8 RIB	3.00D-8	TR	GREY	9.98	21.95	15.98	4.02	406	102	25	950	730	
3212313114	RIB NORMAL NMG	4.00-8 RIB	3.75-8	TR	GREY	12.07	26.55	16.02	4.76	407	121	37	1010	775	
3212313138	RIB NORMAL NMY	4.00-8 RIB	2.50C-8	TR	YELLOW	9.42	20.72	15.98	3.98	406	101	25	950	730	
3212313242	RIB NORMAL NMY	4.00-8 RIB	3.00D-8	TR	YELLOW	10.02	22.04	15.98	4.02	406	102	25	950	730	
3212313244	RIB NORMAL NMY	4.00-8 RIB	3.75-8	TR	YELLOW	12.12	26.67	16.02	4.76	407	121	37	1010	775	
3212413095	RIB NORMAL	5.00-8 RIB	3.75-8	TR	BLACK	17.76	39.06	17.76	5.31	451	135	41	1500	1155	
3212313086	RIB NORMAL NMW	5.00-8 RIB	3.75-8	TR	WHITE	17.76	39.06	17.76	5.31	451	135	41	1500	1155	
3212313116	RIB NORMAL NMG	5.00-8 RIB	3.75-8	TR	GREY	17.76	39.06	17.76	5.31	451	135	41	1500	1155	
3212313246	RIB NORMAL NMY	5.00-8 RIB	3.75-8	TR	YELLOW	17.83	39.23	17.76	5.31	451	135	41	1500	1155	
3212413100	RIB NORMAL	15x4 1/2-8 RIB	3.00D-8	TR	BLACK	10.27	22.60	14.84	4.57	377	116	29	1040	800	
3212413115	RIB QUICK	15x4 1/2-8 RIB	3.00D-8	TR	BLACK	10.47	23.04	14.84	4.57	377	116	29	1040	800	
3212313088	RIB NORMAL NMW	15x4 1/2-8 RIB	3.00D-8	TR	WHITE	10.27	22.60	14.84	4.57	377	116	29	1040	800	
3212313096	RIB QUICK NMW	15x4 1/2-8 RIB	3.00D-8	TR	WHITE	10.47	23.04	14.84	4.57	377	116	29	1040	800	
3212313118	RIB NORMAL NMG	15x4 1/2-8 RIB	3.00D-8	TR	GREY	10.27	22.60	14.84	4.57	377	116	29	1040	800	
3212313126	RIB QUICK NMG	15x4 1/2-8 RIB	3.00D-8	TR	GREY	10.47	23.04	14.84	4.57	377	116	29	1040	800	
3212313248	RIB NORMAL NMY	15x4 1/2-8 RIB	3.00D-8	TR	YELLOW	10.32	22.70	14.84	4.57	377	116	29	1040	800	
3212313256	RIB QUICK NMY	15x4 1/2-8 RIB	3.00D-8	TR	YELLOW	10.52	23.14	14.84	4.57	377	116	29	1040	800	
3212413120	RIB QUICK	140/55-9 RIB	4.00E-09	TR	BLACK	10.17	22.38	14.92	5.12	379	130	28	1170	900	
3212313098	RIB QUICK NMW	140/55-9 RIB	4.00E-09	TR	WHITE	10.17	22.38	14.92	5.12	379	130	28	1170	900	
3212313128	RIB QUICK NMG	140/55-9 RIB	4.00E-09	TR	GREY	10.17	22.38	14.92	5.12	379	130	28	1170	900	
3212313258	RIB QUICK NMY	140/55-9 RIB	4.00E-09	TR	YELLOW	10.22	22.48	14.92	5.12	379	130	28	1170	900	
3212413105	RIB NORMAL	16x5-9 RIB	3.50D-9	TR	BLACK	12.57	27.65	16.14	4.96	410	126	23	1050	810	
3212313092	RIB NORMAL NMW	16x5-9 RIB	3.50D-9	TR	WHITE	12.57	27.65	16.14	4.96	410	126	23	1050	810	
3212313122	RIB NORMAL NMG	16x5-9 RIB	3.50D-9	TR	GREY	12.57	27.65	16.14	4.96	410	126	23	1050	810	
3212313252	RIB NORMAL NMY	16x5-9 RIB	3.50D-9	TR	YELLOW	12.62	27.77	16.14	4.96	410	126	23	1050	810	
3212413110	RIB NORMAL	6.00-9 RIB	4.00E-09	TR	BLACK	24.94	54.86	20.35	5.28	517	134	48	1885	1450	
3212313094	RIB NORMAL NMW	6.00-9 RIB	4.00E-09	TR	WHITE	24.94	54.86	20.35	5.28	517	134	48	1885	1450	
3212313124	RIB NORMAL NMG	6.00-9 RIB	4.00E-09	TR	GREY	24.94	54.86	20.35	5.28	517	134	48	1885	1450	
3212313254	RIB NORMAL NMY	6.00-9 RIB	4.00E-09	TR	YELLOW	25.04	55.10	20.35	5.28	517	134	48	1885	1450	
3212413125	RIB QUICK	180/60-10 RIB	5.00F-10	TR	BLACK	20.55	45.21	17.87	6.30	454	160	33	2410	1850	
3212313102	RIB QUICK NMW	180/60-10 RIB	5.00F-10	TR	WHITE	20.55	45.21	17.87	6.30	454	160	33	2410	1850	
3212313132	RIB QUICK NMG	180/60-10 RIB	5.00F-10	TR	GREY	20.55	45.21	17.87	6.30	454	160	33	2410	1850	
3212313262	RIB QUICK NMY	180/60-10 RIB	5.00F-10	TR	YELLOW	20.641	45.40	17.87	6.30	454	160	33	2410	1850	

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY



ECO PLUS

FERENTINO ECO PLUS

FERENTINO ECO PLUS
NON MARKING



NM
non marking

Well-balanced rubber compound
 • Operates in low intensity applications and offers the lowest operating cost.

Deep tread design
 • Provides great traction and stability.
 • Increases tire lifetime

Exceptional tread rubber compound properties
 • Makes this tire the longest lasting tire in the industry for low intensity applications
 • Excellent quality to price ratio

Steel bead reinforced heel
 • Prevents rim slip

Middle layer cushion
 • Middle layer provides an excellent cushioning effect

Wear indicator
 • Ensures maximum tire utilization

CODE	PRODUCT NAME (FERENTINO ECO PLUS)	TIRE SIZE	RIM SIZE	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		WEARABLE HEIGHT	LOAD CAPACITY	
						NORMAL	OVERALL DIAMETER	OVERALL WIDTH	OVERALL DIAMETER	OVERALL WIDTH	COUNTERBALANCE		UP TO 25KM/H	
														Kg
						LOAD WHEEL	STEERING WHEEL							
3212431550	NORMAL	5.00-8	3.00D-8	TR	BLACK	15.66	34.45	17.72	4.53	450	115	41	1415	1090
3212431665	QUICK	5.00-8	3.00D-8	TR	BLACK	15.96	35.11	17.72	4.53	450	115	41	1415	1090
3212331795	NORMAL NMW	5.00-8	3.00D-8	TR	WHITE	15.66	34.45	17.72	4.53	450	115	41	1415	1090
3212331800	NORMAL NMW	5.00-8	3.50D-8	TR	WHITE	15.66	34.45	17.72	4.53	450	115	41	1415	1090
3212332045	QUICK NMW	5.00-8	3.00D-8	TR	WHITE	15.96	35.11	17.72	4.53	450	115	41	1415	1090
3212331784	NORMAL NMG	5.00-8	3.00D-8	TR	GREY	15.66	34.45	17.72	4.53	450	115	41	1415	1090
3212331786	NORMAL NMG	5.00-8	3.50D-8	TR	GREY	15.66	34.45	17.72	4.53	450	115	41	1415	1090
3212331908	QUICK NMG	5.00-8	3.00D-8	TR	GREY	15.96	35.11	17.72	4.53	450	115	41	1415	1090
3212331986	NORMAL NMY	5.00-8	3.00D-8	TR	YELLOW	15.73	34.60	17.72	4.53	450	115	41	1415	1090
3212331988	NORMAL NMY	5.00-8	3.50D-8	TR	YELLOW	15.73	34.60	17.72	4.53	450	115	41	1415	1090
3212332112	QUICK NMY	5.00-8	3.00D-8	TR	YELLOW	16.03	35.26	17.72	4.53	450	115	41	1415	1090
3212431555	NORMAL	15x4 1/2-8	3.00D-8	TR	BLACK	10.07	22.16	14.57	4.57	370	116	28	1040	800
3212431670	QUICK	15x4 1/2-8	3.00D-8	TR	BLACK	10.17	22.38	14.57	4.57	370	116	28	1040	800
3212331805	NORMAL NMW	15x4 1/2-8	3.00D-8	TR	WHITE	10.07	22.16	14.57	4.57	370	116	28	1040	800
3212331810	NORMAL NMW	15x4 1/2-8	3.25I-8	TR	WHITE	10.07	22.16	14.57	4.57	370	116	28	1040	800
3212332050	QUICK NMW	15x4 1/2-8	3.00D-8	TR	WHITE	10.17	22.38	14.57	4.57	370	116	28	1040	800
3212331788	NORMAL NMG	15x4 1/2-8	3.00D-8	TR	GREY	10.07	22.16	14.57	4.57	370	116	28	1040	800
3212331792	NORMAL NMG	15x4 1/2-8	3.25I-8	TR	GREY	10.07	22.16	14.57	4.57	370	116	28	1040	800
3212331912	QUICK NMG	15x4 1/2-8	3.00D-8	TR	GREY	10.17	22.38	14.57	4.57	370	116	28	1040	800
3212331992	NORMAL NMY	15x4 1/2-8	3.00D-8	TR	YELLOW	10.12	22.26	14.57	4.57	370	116	28	1040	800
3212331994	NORMAL NMY	15x4 1/2-8	3.25I-8	TR	YELLOW	10.12	22.26	14.57	4.57	370	116	28	1040	800
3212332114	QUICK NMY	15x4 1/2-8	3.00D-8	TR	YELLOW	10.22	22.48	14.57	4.57	370	116	28	1040	800
3212431560	NORMAL	16x6-8	4.33R-8	TR	BLACK	15.26	33.58	16.10	5.75	409	146	34	1495	1150
3212431675	QUICK	16x6-8	4.33R-8	TR	BLACK	15.46	34.01	16.10	5.75	409	146	34	1495	1150
3212331815	NORMAL NMW	16x6-8	4.33R-8	TR	WHITE	15.26	33.58	16.10	5.75	409	146	34	1495	1150
3212332055	QUICK NMW	16x6-8	4.33R-8	TR	WHITE	15.46	34.01	16.10	5.75	409	146	34	1495	1150
3212331794	NORMAL NMG	16x6-8	4.33R-8	TR	GREY	15.26	33.58	16.10	5.75	409	146	34	1495	1150
3212331914	QUICK NMG	16x6-8	4.33R-8	TR	GREY	15.46	34.01	16.10	5.75	409	146	34	1495	1150
3212331996	NORMAL NMY	16x6-8	4.33R-8	TR	YELLOW	15.33	33.72	16.10	5.75	409	146	34	1495	1150
3212332116	QUICK NMY	16x6-8	4.33R-8	TR	YELLOW	15.53	34.16	16.10	5.75	409	146	34	1495	1150
3212431565	NORMAL	18x7-8	4.33R-8	TR	BLACK	19.65	43.23	17.52	5.83	445	148	40	2145	1650
3212431680	QUICK	18x7-8	4.33R-8	TR	BLACK	20.85	45.87	17.52	5.83	445	148	40	2145	1650
3212331820	NORMAL NMW	18x7-8	4.33R-8	TR	WHITE	19.65	43.23	17.52	5.83	445	148	40	2145	1650
3212332060	QUICK NMW	18x7-8	4.33R-8	TR	WHITE	20.85	45.87	17.52	5.83	445	148	40	2145	1650
3212331796	NORMAL NMG	18x7-8	4.33R-8	TR	GREY	19.65	43.23	17.52	5.83	445	148	40	2145	1650
3212331916	QUICK NMG	18x7-8	4.33R-8	TR	GREY	20.85	45.87	17.52	5.83	445	148	40	2145	1650
3212331998	NORMAL NMY	18x7-8	4.33R-8	TR	YELLOW	19.74	43.42	17.52	5.83	445	148	40	2145	1650
3212332118	QUICK NMY	18x7-8	4.33R-8	TR	YELLOW	20.94	46.06	17.52	5.83	445	148	40	2145	1650
3212431570	NORMAL	6.00-9	4.00E-09	TR	BLACK	24.94	54.86	20.43	5.35	519	136	48	1885	1450
3212431690	QUICK	6.00-9	4.00E-09	TR	BLACK	25.24	55.52	20.43	5.35	519	136	48	1885	1450
3212331830	NORMAL NMW	6.00-9	4.00E-09	TR	WHITE	24.94	54.86	20.43	5.35	519	136	48	1885	1450
3212332070	QUICK NMW	6.00-9	4.00E-09	TR	WHITE	25.24	55.52	20.43	5.35	519	136	48	1885	1450
3212331802	NORMAL NMG	6.00-9	4.00E-09	TR	GREY	24.94	54.86	20.43	5.35	519	136	48	1885	1450
3212331922	QUICK NMG	6.00-9	4.00E-09	TR	GREY	25.24	55.52	20.43	5.35	519	136	48	1885	1450
3212332004	NORMAL NMY	6.00-9	4.00E-09	TR	YELLOW	25.04	55.10	20.43	5.35	519	136	48	1885	1450
3212332124	QUICK NMY	6.00-9	4.00E-09	TR	YELLOW	25.35	55.76	20.43	5.35	519	136	48	1885	1450
3212431575	NORMAL	21x8-9	6.00E-09	TR	BLACK	34.21	75.27	20.28	7.13	515	181	48	2755	2120
3212431695	QUICK	21x8-9	6.00E-09	TR	BLACK	34.51	75.93	20.28	7.13	515	181	48	2755	2120
3212331835	NORMAL NMW	21x8-9	6.00E-09	TR	WHITE	34.21	75.27	20.28	7.13	515	181	48	2755	2120
3212332075	QUICK NMW	21x8-9	6.00E-09	TR	WHITE	34.51	75.93	20.28	7.13	515	181	48	2755	2120
3212331804	NORMAL NMG	21x8-9	6.00E-09	TR	GREY	34.21	75.27	20.28	7.13	515	181	48	2755	2120
3212331924	QUICK NMG	21x8-9	6.00E-09	TR	GREY	34.51	75.93	20.28	7.13	515	181	48	2755	2120
3212332006	NORMAL NMY	21x8-9	6.00E-09	TR	YELLOW	34.36	75.59	20.28	7.13	515	181	48	2755	2120
3212332126	QUICK NMY	21x8-9	6.00E-09	TR	YELLOW	34.66	76.26	20.28	7.13	515	181	48	2755	2120
3212431580	NORMAL	200/50-10	6.50F-10	TR	BLACK	23.54	51.79	17.72	7.60	450	193	33	2470	1900
3212431700	QUICK	200/50-10	6.50F-10	TR	BLACK	23.84	52.45	17.72	7.60	450	193	33	2470	1900
3212331840	NORMAL NMW	200/50-10	6.50F-10	TR	WHITE	23.54	51.79	17.72	7.60	450	193	33	2470	1900

NMW - NON MARKING WHITE
 NMG - NON MARKING GRAY
 NMY - NON MARKING YELLOW
 - AVAILABLE SHORTLY



FERENTINO ECO PLUS

CODE	PRODUCT NAME (FERENTINO ECO PLUS)	TIRE SIZE	RIM SIZE	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		WEARABLE HEIGHT	LOAD CAPACITY		
						NORMAL		OVERALL DIAMETER	OVERALL WIDTH	OVERALL DIAMETER	OVERALL WIDTH		UP TO 25KM/H	LOAD WHEEL	STEERING WHEEL
						Kg	Pound	Inch	Inch	Mm	Mm				
3212331972	QUICK NMG	8.25-15	6.50-15	TR	GREY	90.47	199.04	31.65	7.99	804	203	69	4750	3650	
3212332076	NORMAL NMY	8.25-15	6.50-15	TR	YELLOW	89.86	197.70	31.65	7.99	804	203	69	4750	3650	
3212332174	QUICK NMY	8.25-15	6.50-15	TR	YELLOW	90.86	199.89	31.65	7.99	804	203	69	4750	3650	
3212431655	NORMAL	10.00-20	7.50-20	TR	BLACK	168.15	369.93	39.76	10.00	1010	254	82	6000	5000	
3212332000	NORMAL NMW	10.00-20	7.50-20	TR	WHITE	168.15	369.93	39.76	10.00	1010	254	82	6000	5000	
3212331886	NORMAL NMG	10.00-20	7.50-20	TR	GREY	168.15	369.93	39.76	10.00	1010	254	82	6000	5000	
3212332088	NORMAL NMY	10.00-20	7.50-20	TR	YELLOW	168.87	371.51	39.76	10.00	1010	254	82	6000	5000	
3212431660	NORMAL	10.00-20	8.00-20	TR	BLACK	169.14	372.10	39.76	10.00	1010	254	82	6000	5000	
3212332005	NORMAL NMW	10.00-20	8.00-20	TR	WHITE	169.14	372.10	39.76	10.00	1010	254	82	6000	5000	
3212331888	NORMAL NMG	10.00-20	8.00-20	TR	GREY	169.14	372.10	39.76	10.00	1010	254	82	6000	5000	
3212332092	NORMAL NMY	10.00-20	8.00-20	TR	YELLOW	169.86	373.70	39.76	10.00	1010	254	82	6000	5000	

NMW - NON MARKING WHITE
 NMG - NON MARKING GRAY
 NMY - NON MARKING YELLOW
 - AVAILABLE SHORTLY



FERENTINO ELTOR EVO FT

FERENTINO ELTOR EVO FT
NON MARKING



Unique lug pattern
• Increased traction and lifetime

High performance compound
• Low rolling resistance
• Excellent quality to price ratio
• Reduces chunking and cutting

Perfect bonding
• High quality bonding technology is used to keep the layers intact while working with heavy loads.

ELTOR EVO FT

CODE	PRODUCT NAME (FERENTINO ELTOR EVO FT)	TIRE SIZE	RIM SIZE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		LOAD CAPACITY COUNTERBALANCE	LOAD CAPACITY		
					Kg	Pound	Inch	Inch	Mm	Mm		Mm	Kg	Kg
3212433195	RIB NORMAL	140/55-6 RIB	4.50E-06	TR BLACK	9.99	21.98	12.20	5.51	310	140	25	1075	825	
3212333196	RIB NORMAL NMW	140/55-6 RIB	4.50E-06	TR WHITE	9.99	21.98	12.20	5.51	310	140	25	1075	825	
3212333226	RIB NORMAL NMG	140/55-6 RIB	4.50E-06	TR GREY	9.99	21.98	12.20	5.51	310	140	25	1075	825	
3212333256	RIB NORMAL NMY	140/55-6 RIB	4.50E-06	TR YELLOW	10.03	22.07	12.20	5.51	310	140	25	1075	825	
3212433200	RIB NORMAL	4.00-8 RIB	2.50C-8	TR BLACK	9.38	20.63	15.98	3.98	406	101	25	950	730	
3212433205	RIB NORMAL	4.00-8 RIB	3.00D-8	TR BLACK	9.98	21.95	15.98	4.02	406	102	25	950	730	
3212433210	RIB NORMAL	4.00-8 RIB	3.75-8	TR BLACK	12.07	26.55	16.02	4.76	407	121	37	1010	775	
3212333198	RIB NORMAL NMW	4.00-8 RIB	2.50C-8	TR WHITE	9.38	20.63	15.98	3.98	406	101	25	950	730	
3212333202	RIB NORMAL NMW	4.00-8 RIB	3.00D-8	TR WHITE	9.98	21.95	15.98	4.02	406	102	25	950	730	
3212333204	RIB NORMAL NMW	4.00-8 RIB	3.75-8	TR WHITE	12.07	26.55	16.02	4.76	407	121	37	1010	775	
3212333228	RIB NORMAL NMG	4.00-8 RIB	2.50C-8	TR GREY	9.38	20.63	15.98	3.98	406	101	25	950	730	
3212333232	RIB NORMAL NMG	4.00-8 RIB	3.00D-8	TR GREY	9.98	21.95	15.98	4.02	406	102	25	950	730	
3212333234	RIB NORMAL NMG	4.00-8 RIB	3.75-8	TR GREY	12.07	26.55	16.02	4.76	407	121	37	1010	775	
3212333258	RIB NORMAL NMY	4.00-8 RIB	2.50C-8	TR YELLOW	9.42	20.72	15.98	3.98	406	101	25	950	730	
3212333262	RIB NORMAL NMY	4.00-8 RIB	3.00D-8	TR YELLOW	10.02	22.04	15.98	4.02	406	102	25	950	730	
3212333264	RIB NORMAL NMY	4.00-8 RIB	3.75-8	TR YELLOW	12.12	26.67	16.02	4.76	407	121	37	1010	775	
3212433215	RIB NORMAL	5.00-8 RIB	3.75-8	TR BLACK	17.76	39.06	17.76	5.31	451	135	41	1500	1155	
3212333206	RIB NORMAL NMW	5.00-8 RIB	3.75-8	TR WHITE	17.76	39.06	17.76	5.31	451	135	41	1500	1155	
3212333236	RIB NORMAL NMG	5.00-8 RIB	3.75-8	TR GREY	17.76	39.06	17.76	5.31	451	135	41	1500	1155	
3212333266	RIB NORMAL NMY	5.00-8 RIB	3.75-8	TR YELLOW	17.83	39.23	17.76	5.31	451	135	41	1500	1155	
3212433220	RIB NORMAL	15x4 1/2-8 RIB	3.00D-8	TR BLACK	10.27	22.60	14.84	4.57	377	116	29	1040	800	
3212433235	RIB QUICK	15x4 1/2-8 RIB	3.00D-8	TR BLACK	10.47	23.04	14.84	4.57	377	116	29	1040	800	
3212333208	RIB NORMAL NMW	15x4 1/2-8 RIB	3.00D-8	TR WHITE	10.27	22.60	14.84	4.57	377	116	29	1040	800	
3212333216	RIB QUICK NMW	15x4 1/2-8 RIB	3.00D-8	TR WHITE	10.47	23.04	14.84	4.57	377	116	29	1040	800	
3212333238	RIB NORMAL NMG	15x4 1/2-8 RIB	3.00D-8	TR GREY	10.27	22.60	14.84	4.57	377	116	29	1040	800	
3212333246	RIB QUICK NMG	15x4 1/2-8 RIB	3.00D-8	TR GREY	10.47	23.04	14.84	4.57	377	116	29	1040	800	
3212333268	RIB NORMAL NMY	15x4 1/2-8 RIB	3.00D-8	TR YELLOW	10.32	22.70	14.84	4.57	377	116	29	1040	800	
3212333276	RIB QUICK NMY	15x4 1/2-8 RIB	3.00D-8	TR YELLOW	10.52	23.14	14.84	4.57	377	116	29	1040	800	
3212433240	RIB QUICK	140/55-9 RIB	4.00E-09	TR BLACK	10.17	22.38	14.92	5.12	379	130	28	1170	900	
3212333218	RIB QUICK NMW	140/55-9 RIB	4.00E-09	TR WHITE	10.17	22.38	14.92	5.12	379	130	28	1170	900	
3212333248	RIB QUICK NMG	140/55-9 RIB	4.00E-09	TR GREY	10.17	22.38	14.92	5.12	379	130	28	1170	900	
3212333278	RIB QUICK NMY	140/55-9 RIB	4.00E-09	TR YELLOW	10.22	22.48	14.92	5.12	379	130	28	1170	900	
3212433225	RIB NORMAL	16x5-9 RIB	3.50D-9	TR BLACK	12.57	27.65	16.14	4.96	410	126	23	1050	810	
3212333212	RIB NORMAL NMW	16x5-9 RIB	3.50D-9	TR WHITE	12.57	27.65	16.14	4.96	410	126	23	1050	810	
3212333242	RIB NORMAL NMG	16x5-9 RIB	3.50D-9	TR GREY	12.57	27.65	16.14	4.96	410	126	23	1050	810	
3212333272	RIB NORMAL NMY	16x5-9 RIB	3.50D-9	TR YELLOW	12.62	27.77	16.14	4.96	410	126	23	1050	810	
3212433230	RIB NORMAL	6.00-9 RIB	4.00E-09	TR BLACK	24.94	54.86	20.35	5.28	517	134	48	1885	1450	
3212333214	RIB NORMAL NMW	6.00-9 RIB	4.00E-09	TR WHITE	24.94	54.86	20.35	5.28	517	134	48	1885	1450	
3212333244	RIB NORMAL NMG	6.00-9 RIB	4.00E-09	TR GREY	24.94	54.86	20.35	5.28	517	134	48	1885	1450	
3212333274	RIB NORMAL NMY	6.00-9 RIB	4.00E-09	TR YELLOW	25.04	55.10	20.35	5.28	517	134	48	1885	1450	
3212433245	RIB QUICK	180/60-10 RIB	5.00F-10	TR BLACK	20.55	45.21	17.87	6.30	454	160	33	2410	1850	
3212333222	RIB QUICK NMW	180/60-10 RIB	5.00F-10	TR WHITE	20.55	45.21	17.87	6.30	454	160	33	2410	1850	
3212333252	RIB QUICK NMG	180/60-10 RIB	5.00F-10	TR GREY	20.55	45.21	17.87	6.30	454	160	33	2410	1850	
3212333282	RIB QUICK NMY	180/60-10 RIB	5.00F-10	TR YELLOW	20.64	45.40	17.87	6.30	454	160	33	2410	1850	

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY



FERENTINO ATHLETIK

FERENTINO ATHLETIK
NON MARKING

ATHLETIK



- Deep tread design
 - Improves traction and stability
- Alternative for pneumatic tires
 - Reduces downtime by eliminating punctures
- Budget compound
 - Excellent quality to price ratio

CODE	PRODUCT NAME (FERENTINO ATHLETIK)	TIRE SIZE	RIM SIZE	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		WEARABLE HEIGHT	LOAD CAPACITY	
						Kg	Pound	OVERALL DIAMETER	OVERALL WIDTH	OVERALL DIAMETER	OVERALL WIDTH		COUNTERBALANCE	UP TO 25KM/H
3212432175	NORMAL	5.00-8	3.00D-8	TR	BLACK	15.66	34.45	17.72	4.53	450	115	41	1415	1090
3212432290	QUICK	5.00-8	3.00D-8	TR	BLACK	15.96	35.11	17.72	4.53	450	115	41	1415	1090
3212332176	NORMAL NMW	5.00-8	3.00D-8	TR	WHITE	15.66	34.45	17.72	4.53	450	115	41	1415	1090
3212332234	QUICK NMW	5.00-8	3.00D-8	TR	WHITE	15.96	35.11	17.72	4.53	450	115	41	1415	1090
3212332286	NORMAL NMG	5.00-8	3.00D-8	TR	GREY	15.66	34.45	17.72	4.53	450	115	41	1415	1090
3212332344	QUICK NMG	5.00-8	3.00D-8	TR	GREY	15.96	35.11	17.72	4.53	450	115	41	1415	1090
3212332396	NORMAL NMY	5.00-8	3.00D-8	TR	YELLOW	15.73	34.60	17.72	4.53	450	115	41	1415	1090
3212332454	QUICK NMY	5.00-8	3.00D-8	TR	YELLOW	16.03	35.26	17.72	4.53	450	115	41	1415	1090
3212432180	NORMAL	15x4 1/2-8	3.00D-8	TR	BLACK	10.07	22.16	14.57	4.57	370	116	28	1040	800
3212432295	QUICK	15x4 1/2-8	3.00D-8	TR	BLACK	10.17	22.38	14.57	4.57	370	116	28	1040	800
3212332178	NORMAL NMW	15x4 1/2-8	3.00D-8	TR	WHITE	10.07	22.16	14.57	4.57	370	116	28	1040	800
3212332236	QUICK NMW	15x4 1/2-8	3.00D-8	TR	WHITE	10.17	22.38	14.57	4.57	370	116	28	1040	800
3212332288	NORMAL NMG	15x4 1/2-8	3.00D-8	TR	GREY	10.07	22.16	14.57	4.57	370	116	28	1040	800
3212332346	QUICK NMG	15x4 1/2-8	3.00D-8	TR	GREY	10.17	22.38	14.57	4.57	370	116	28	1040	800
3212332398	NORMAL NMY	15x4 1/2-8	3.00D-8	TR	YELLOW	10.12	22.26	14.57	4.57	370	116	28	1040	800
3212332456	QUICK NMY	15x4 1/2-8	3.00D-8	TR	YELLOW	10.22	22.48	14.57	4.57	370	116	28	1040	800
3212432185	NORMAL	16x6-8	4.33R-8	TR	BLACK	15.26	33.58	16.10	5.75	409	146	34	1495	1150
3212432300	QUICK	16x6-8	4.33R-8	TR	BLACK	15.46	34.01	16.10	5.75	409	146	34	1495	1150
3212332182	NORMAL NMW	16x6-8	4.33R-8	TR	WHITE	15.26	33.58	16.10	5.75	409	146	34	1495	1150
3212332238	QUICK NMW	16x6-8	4.33R-8	TR	WHITE	15.46	34.01	16.10	5.75	409	146	34	1495	1150
3212332292	NORMAL NMG	16x6-8	4.33R-8	TR	GREY	15.26	33.58	16.10	5.75	409	146	34	1495	1150
3212332348	QUICK NMG	16x6-8	4.33R-8	TR	GREY	15.46	34.01	16.10	5.75	409	146	34	1495	1150
3212332402	NORMAL NMY	16x6-8	4.33R-8	TR	YELLOW	15.33	33.72	16.10	5.75	409	146	34	1495	1150
3212332458	QUICK NMY	16x6-8	4.33R-8	TR	YELLOW	15.53	34.16	16.10	5.75	409	146	34	1495	1150
3212432190	NORMAL	18x7-8	4.33R-8	TR	BLACK	19.65	43.23	17.52	5.83	445	148	40	2145	1650
3212432305	QUICK	18x7-8	4.33R-8	TR	BLACK	20.85	45.87	17.52	5.83	445	148	40	2145	1650
3212332184	NORMAL NMW	18x7-8	4.33R-8	TR	WHITE	19.65	43.23	17.52	5.83	445	148	40	2145	1650
3212332242	QUICK NMW	18x7-8	4.33R-8	TR	WHITE	20.85	45.87	17.52	5.83	445	148	40	2145	1650
3212332294	NORMAL NMG	18x7-8	4.33R-8	TR	GREY	19.65	43.23	17.52	5.83	445	148	40	2145	1650
3212332352	QUICK NMG	18x7-8	4.33R-8	TR	GREY	20.85	45.87	17.52	5.83	445	148	40	2145	1650
3212332404	NORMAL NMY	18x7-8	4.33R-8	TR	YELLOW	19.74	43.42	17.52	5.83	445	148	40	2145	1650
3212332462	QUICK NMY	18x7-8	4.33R-8	TR	YELLOW	20.94	46.06	17.52	5.83	445	148	40	2145	1650
3212432195	NORMAL	6.00-9	4.00E-09	TR	BLACK	24.94	54.86	20.43	5.35	519	136	48	1885	1450
3212432315	QUICK	6.00-9	6.00E-09	TR	BLACK	25.24	55.52	20.43	5.35	519	136	48	1885	1450
3212332186	NORMAL NMW	6.00-9	4.00E-09	TR	WHITE	24.94	54.86	20.43	5.35	519	136	48	1885	1450
3212332246	QUICK NMW	6.00-9	6.00E-09	TR	WHITE	25.24	55.52	20.43	5.35	519	136	48	1885	1450
3212332296	NORMAL NMG	6.00-9	4.00E-09	TR	GREY	24.94	54.86	20.43	5.35	519	136	48	1885	1450
3212332356	QUICK NMG	6.00-9	6.00E-09	TR	GREY	25.24	55.52	20.43	5.35	519	136	48	1885	1450
3212332406	NORMAL NMY	6.00-9	4.00E-09	TR	YELLOW	25.04	55.10	20.43	5.35	519	136	48	1885	1450
3212332466	QUICK NMY	6.00-9	6.00E-09	TR	YELLOW	25.35	55.76	20.43	5.35	519	136	48	1885	1450
3212432200	NORMAL	21x8-9	6.00E-09	TR	BLACK	34.21	75.27	20.28	7.13	515	181	48	2755	2120
3212432320	QUICK	21x8-9	6.00E-09	TR	BLACK	34.51	75.93	20.28	7.13	515	181	48	2755	2120
3212332188	NORMAL NMW	21x8-9	6.00E-09	TR	WHITE	34.21	75.27	20.28	7.13	515	181	48	2755	2120
3212332248	QUICK NMW	21x8-9	6.00E-09	TR	WHITE	34.51	75.93	20.28	7.13	515	181	48	2755	2120
3212332298	NORMAL NMG	21x8-9	6.00E-09	TR	GREY	34.21	75.27	20.28	7.13	515	181	48	2755	2120
3212332358	QUICK NMG	21x8-9	6.00E-09	TR	GREY	34.51	75.93	20.28	7.13	515	181	48	2755	2120
3212332408	NORMAL NMY	21x8-9	6.00E-09	TR	YELLOW	34.36	75.59	20.28	7.13	515	181	48	2755	2120
3212332468	QUICK NMY	21x8-9	6.00E-09	TR	YELLOW	34.66	76.26	20.28	7.13	515	181	48	2755	2120
3212432205	NORMAL	200/50-10	6.50F-10	TR	BLACK	23.54	51.79	17.72	7.60	450	193	33	2470	1900
3212432325	QUICK	200/50-10	6.50F-10	TR	BLACK	23.84	52.45	17.72	7.60	450	193	33	2470	1900
3212332192	NORMAL NMW	200/50-10	6.50F-10	TR	WHITE	23.54	51.79	17.72	7.60	450	193	33	2470	1900
3212332252	QUICK NMW	200/50-10	6.50F-10	TR	WHITE	23.84	52.45	17.72	7.60	450	193	33	2470	1900
3212332302	NORMAL NMG	200/50-10	6.50F-10	TR	GREY	23.54	51.79	17.72	7.60	450	193	33	2470	1900
3212332362	QUICK NMG	200/50-10	6.50F-10	TR	GREY	23.84	52.45	17.72	7.60	450	193	33	2470	1900
3212332412	NORMAL NMY	200/50-10	6.50F-10	TR	YELLOW	23.64	52.01	17.72	7.60	450	193	33	2470	1900
3212332472	QUICK NMY	200/50-10	6.50F-10	TR	YELLOW	23.94	52.67	17.72	7.60	450	193	33	2470	1900
3212432210	NORMAL	6.50-10	5.00F-10	TR	BLACK	34.91	76.81	22.28	6.02	566	153	52	2340	1800

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY



FERENTINO SKS

FERENTINO SKS
NON MARKING

SKS SMOOTH



SKS SMOOTH
NON MARKING
WHITE & GRAY
AVAILABLE



- Stepped tread design
- Provides excellent tread cleanout for improved off-road traction
 - Longest wear
- Reusable wheel
- Enables tire only replacement and lowers overall cost of ownership
- Optimized conical aperture design
- Improves ride conformability and reduces aperture cracking
- Smooth, full-width footprint
- Provides outstanding tread life and excellent stability
- Quick Fit design
- Eliminates lock & side rings for quicker installation



SKS SOLID

CODE	PRODUCT NAME (FERENTINO SKS SOLID)	TIRE SIZE	RIM SIZE	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		WEARABLE HEIGHT	LOAD CAPACITY		
						NORMAL		OVERALL DIAMETER	OVERALL WIDTH	OVERALL DIAMETER	OVERALL WIDTH		COUNTERBALANCE	UP TO 25KM/H	
						Kg	Pound	Inch	Inch	Mm	Mm			LOAD WHEEL	STEERING WHEEL
3212432515	NEW NORMAL	6.50-16	5.50	TR	BLACK	49.46	108.80	29.3	6.5	743	156		5750	4400	
3212332535	NEW NORMAL NMW	6.50-16	5.50	TR	WHITE	49.46	108.80	29.3	6.5	743	156		5750	4400	
3212332555	NEW NORMAL NMG	6.50-16	5.50	TR	GREY	49.46	108.80	29.3	6.5	743	156		5750	4400	
3212332575	NEW NORMAL NMY	6.50-16	5.50	TR	YELLOW	49.67	109.27	29.3	6.5	743	156		5750	4400	
3212432595	NEW QUICK-L	6.50-16	5.50	TR	BLACK	50.35	110.78	29.3	6.5	743	156		5750	4400	
3212432655	NEW QUICK-R	6.50-16	5.50	TR	BLACK	50.35	110.78	29.3	6.5	743	156		5750	4400	
3212332715	NEW QUICK-L NMW	6.50-16	5.50	TR	WHITE	50.35	110.78	29.3	6.5	743	156		5750	4400	
3212332775	NEW QUICK-R NMW	6.50-16	5.50	TR	WHITE	50.35	110.78	29.3	6.5	743	156		5750	4400	
3212332835	NEW QUICK-L NMG	6.50-16	5.50	TR	GREY	50.35	110.78	29.3	6.5	743	156		5750	4400	
3212332895	NEW QUICK-R NMG	6.50-16	5.50	TR	GREY	50.35	110.78	29.3	6.5	743	156		5750	4400	
3212332955	NEW QUICK-L NMY	6.50-16	5.50	TR	YELLOW	50.57	111.26	29.3	6.5	743	156		5750	4400	
3212333015	NEW QUICK-R NMY	6.50-16	5.50	TR	YELLOW	50.57	111.26	29.3	6.5	743	156		5750	4400	
3212432520	NEW NORMAL	7.50-16	5.50	TR	BLACK	67.44	148.37	31.2	8.1	793	207		8750	6750	
3212332540	NEW NORMAL NMW	7.50-16	5.50	TR	WHITE	67.44	148.37	31.2	8.1	793	207		8750	6750	
3212332560	NEW NORMAL NMG	7.50-16	5.50	TR	GREY	67.44	148.37	31.2	8.1	793	207		8750	6750	
3212332580	NEW NORMAL NMY	7.50-16	5.50	TR	YELLOW	67.73	149.00	31.2	8.1	793	207		8750	6750	
3212432600	NEW QUICK-L	7.50-16	5.50	TR	BLACK	68.34	150.34	31.2	8.1	793	207		8750	6750	
3212432660	NEW QUICK-R	7.50-16	5.50	TR	BLACK	68.34	150.34	31.2	8.1	793	207		8750	6750	
3212332720	NEW QUICK-L NMW	7.50-16	5.50	TR	WHITE	68.34	150.34	31.2	8.1	793	207		8750	6750	
3212332780	NEW QUICK-R NMW	7.50-16	5.50	TR	WHITE	68.34	150.34	31.2	8.1	793	207		8750	6750	
3212332840	NEW QUICK-L NMG	7.50-16	5.50	TR	GREY	68.34	150.34	31.2	8.1	793	207		8750	6750	
3212332900	NEW QUICK-R NMG	7.50-16	5.50	TR	GREY	68.34	150.34	31.2	8.1	793	207		8750	6750	
3212332960	NEW QUICK-L NMY	7.50-16	5.50	TR	YELLOW	68.63	150.99	31.2	8.1	793	207		8750	6750	
3212333020	NEW QUICK-R NMY	7.50-16	5.50	TR	YELLOW	68.63	150.99	31.2	8.1	793	207		8750	6750	
3212432525	NEW NORMAL	8.00-16	5.50	TR	BLACK	73.73	162.21	32.2	8.2	818	208		9200	7050	
3212432530	NEW NORMAL	8.00-16	6.00	TR	BLACK	73.73	162.21	32.2	8.2	818	208		9200	7050	
3212332545	NEW NORMAL NMW	8.00-16	5.50	TR	WHITE	73.73	162.21	32.2	8.2	818	208		9200	7050	
3212332550	NEW NORMAL NMG	8.00-16	6.00	TR	WHITE	73.73	162.21	32.2	8.2	818	208		9200	7050	
3212332565	NEW NORMAL NMY	8.00-16	5.50	TR	GREY	73.73	162.21	32.2	8.2	818	208		9200	7050	
3212332570	NEW NORMAL NMG	8.00-16	6.00	TR	GREY	73.73	162.21	32.2	8.2	818	208		9200	7050	
3212332585	NEW NORMAL NMY	8.00-16	5.50	TR	YELLOW	74.05	162.91	32.2	8.2	818	208		9200	7050	
3212332590	NEW NORMAL NMY	8.00-16	6.00	TR	YELLOW	74.05	162.91	32.2	8.2	818	208		9200	7050	
3212432605	NEW QUICK-L	8.00-16	5.50	TR	BLACK	74.63	164.19	32.2	8.2	818	208		9200	7050	
3212432665	NEW QUICK-R	8.00-16	5.50	TR	BLACK	74.63	164.19	32.2	8.2	818	208		9200	7050	
3212332725	NEW QUICK-L NMW	8.00-16	5.50	TR	WHITE	74.63	164.19	32.2	8.2	818	208		9200	7050	
3212332785	NEW QUICK-R NMW	8.00-16	5.50	TR	WHITE	74.63	164.19	32.2	8.2	818	208		9200	7050	
3212332845	NEW QUICK-L NMG	8.00-16	5.50	TR	GREY	74.63	164.19	32.2	8.2	818	208		9200	7050	
3212332905	NEW QUICK-R NMG	8.00-16	5.50	TR	GREY	74.63	164.19	32.2	8.2	818	208		9200	7050	
3212332965	NEW QUICK-L NMY	8.00-16	5.50	TR	YELLOW	74.95	164.90	32.2	8.2	818	208		9200	7050	
3212333025	NEW QUICK-R NMY	8.00-16	5.50	TR	YELLOW	74.95	164.90	32.2	8.2	818	208		9200	7050	
3212432395	AIR QUICK-L	31X10-20	7.50	TR	BLACK	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212432410	AIR QUICK-R	31X10-20	7.50	TR	BLACK	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332425	AIR QUICK-L NMG	31X10-20	7.50	TR	GREY	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332440	AIR QUICK-R NMG	31X10-20	7.50	TR	GREY	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332455	AIR QUICK-L NMW	31X10-20	7.50	TR	WHITE	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332480	AIR QUICK-R NMW	31X10-20	7.50	TR	WHITE	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332485	AIR QUICK-L NMY	31X10-20	7.50	TR	YELLOW	60.50	133.11	30.70	9.30	781	237		8885	6835	
3212332500	AIR QUICK-R NMY	31X10-20	7.50	TR	YELLOW	60.50	133.11	30.70	9.30	781	237		8885	6835	
3212432610	NEW QUICK-L	31X10-20	7.50	TR	BLACK	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212432670	NEW QUICK-R	31X10-20	7.50	TR	BLACK	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332730	NEW QUICK-L NMW	31X10-20	7.50	TR	WHITE	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332790	NEW QUICK-R NMW	31X10-20	7.50	TR	WHITE	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332850	NEW QUICK-L NMG	31X10-20	7.50	TR	GREY	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332910	NEW QUICK-R NMG	31X10-20	7.50	TR	GREY	60.25	132.54	30.70	9.30	781	237		8885	6835	
3212332970	NEW QUICK-L NMY	31X10-20	7.50	TR	YELLOW	60.50	133.11	30.70	9.30	781	237		8885	6835	
3212333030	NEW QUICK-R NMY	31X10-20	7.50	TR	YELLOW	60.50	133.11	30.70	9.30	781	237		8885	6835	
3212432400	AIR QUICK-L	33X12-20	7.50	TR	BLACK	85.42	187.93	32.70	11.30	831	287		11465	8820	

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY



STANDARD

FERENTINO SOLID TLH

FERENTINO SOLID TLH
NON MARKING



- Massive directional tread depth
- Maximizes off-road traction and durability
 - Provides flat-free operation and ultimate durability
- Stepped tread design
- Enhances cleanout for improved off-road traction
- Triangular aperture design
- Optimizes stability, strength and comfort



S special

TLH SOLID AIR

CODE	PRODUCT NAME (FERENTINO TLH SOLID AIR)	TIRE SIZE	RIM SIZE	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		WEARABLE HEIGHT	LOAD CAPACITY		
						NORMAL	Kg	Pound	OVERALL DIAMETER	OVERALL WIDTH	OVERALL DIAMETER		OVERALL WIDTH	COUNTERBALANCE	UP TO 25 KM/H, 16mph
3212418220	NORMAL	13.00-24	8.50	TR	BLACK	257.17	565.77	50.80	13.00	1290	330			14050	
3212418230	QUICK -L	13.00-24	8.50	TR	BLACK	258.52	568.74	50.80	13.00	1290	330			14050	
3212418240	QUICK -R	13.00-24	8.50	TR	BLACK	258.52	568.74	50.80	13.00	1290	330			14050	
3212318250	QUICK -L NMG	13.00-24	8.50	TR	GREY	258.52	568.74	50.80	13.00	1290	330			14050	
3212318260	QUICK -R NMG	13.00-24	8.50	TR	GREY	258.52	568.74	50.80	13.00	1290	330			14050	
3212318270	QUICK -L NMY	13.00-24	8.50	TR	YELLOW	259.63	571.18	50.80	13.00	1290	330			14050	
3212318280	QUICK -R NMY	13.00-24	8.50	TR	YELLOW	259.63	571.18	50.80	13.00	1290	330			14050	
3212318290	QUICK -L NMW	13.00-24	8.50	TR	WHITE	258.52	568.74	50.80	13.00	1290	330			14050	
3212318300	QUICK -R NMW	13.00-24	8.50	TR	WHITE	258.52	568.74	50.80	13.00	1290	330			14050	
3212418225	NORMAL	14.00-24	8.50	TR	BLACK	294.04	646.88	52.40	13.80	1330	350			15550	
3212418235	QUICK -L	14.00-24	8.50	TR	BLACK	294.93	648.86	52.40	13.80	1330	350			15550	
3212418245	QUICK -R	14.00-24	8.50	TR	BLACK	294.93	648.86	52.40	13.80	1330	350			15550	
3212318255	QUICK -L NMG	14.00-24	8.50	TR	GREY	294.93	648.86	52.40	13.80	1330	350			15550	
3212318265	QUICK -R NMG	14.00-24	8.50	TR	GREY	294.93	648.86	52.40	13.80	1330	350			15550	
3212318275	QUICK -L NMY	14.00-24	8.50	TR	YELLOW	296.20	651.64	52.40	13.80	1330	350			15550	
3212318285	QUICK -R NMY	14.00-24	8.50	TR	YELLOW	296.20	651.64	52.40	13.80	1330	350			15550	
3212318295	QUICK -L NMW	14.00-24	8.50	TR	WHITE	294.93	648.86	52.40	13.80	1330	350			15550	
3212318305	QUICK -R NMW	14.00-24	8.50	TR	WHITE	294.93	648.86	52.40	13.80	1330	350			15550	

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY

FERENTINO ELTOR EVO FT POB

ELTOR EVO FT POB

Table with columns: CODE, PRODUCT NAME (FERENTINO ELTOR EVO FT), TIRE SIZE (Inch, Mm), PROFILE, COLOR, TIRE WEIGHT (NORMAL, Kg, Pound), ACTUAL TIRE (OVERALL, BELT, PLY, CARCASS, RIM, SIDEWALL, OTHER), LOAD CAPACITY (UP TO 10KMH, UP TO 16KMH, UP TO 25KMH).

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY

FERENTINO ELTOR EVO FT POB

ELTOR EVO FT POB

Table with columns: CODE, PRODUCT NAME (FERENTINO ELTOR EVO FT), TIRE SIZE (Inch, Mm), PROFILE, COLOR, TIRE WEIGHT (NORMAL, Kg, Pound), ACTUAL TIRE (OVERALL, BELT, PLY, CARCASS, RIM, SIDEWALL, OTHER), LOAD CAPACITY (UP TO 10KMH, UP TO 16KMH, UP TO 25KMH).

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY





FERENTINO ELTOR EVO FT POB

ELTOR EVO FT POB

Table with columns for CODE, PRODUCT NAME (FERENTINO ELTOR EVO FT), TIRE SIZE (Inch/Mm), PROFILE, COLOR, TIRE WEIGHT (NORMAL), ACTUAL TIRE (HORIZONTAL, LONGITUDINAL, DIAGONAL), ACTUAL TIRE (HORIZONTAL, LONGITUDINAL, DIAGONAL), and LOAD CAPACITY (COUNTERBALANCED LIFT TRUCKS) including sub-columns for UP TO 10KM/H, UP TO 16KM/H, and UP TO 25KM/H with load and steering wheel details.

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY



FERENTINO ELTOR EVO FT POB

ELTOR EVO FT POB

Table with columns for CODE, PRODUCT NAME (FERENTINO ELTOR EVO FT), TIRE SIZE (Inch/Mm), PROFILE, COLOR, TIRE WEIGHT (NORMAL), ACTUAL TIRE (HORIZONTAL, LONGITUDINAL, DIAGONAL), ACTUAL TIRE (HORIZONTAL, LONGITUDINAL, DIAGONAL), and LOAD CAPACITY (COUNTERBALANCED LIFT TRUCKS) including sub-columns for UP TO 10KM/H, UP TO 16KM/H, and UP TO 25KM/H with load and steering wheel details.

NMW - NON MARKING WHITE
NMG - NON MARKING GRAY
NMY - NON MARKING YELLOW
- AVAILABLE SHORTLY



FERENTINO ECOPLUS POB SMOOTH

ECOPLUS POB

CODE	PRODUCT NAME (FERENTINO ECOPLUS POB)	TIRE SIZE Inch	TIRE SIZE Mm	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE		ACTUAL TIRE		LOAD CAPACITY					
						NORMAL		OVERALL DIA/INCH	OVERALL WIDTH MM	OVERALL DIA/INCH	OVERALL WIDTH MM	COUNTERBALANCED LIFT TRUCKS					
						Kg	Pound					UP TO 10KM/H		UP TO 16KM/H		UP TO 25KM/H	
								LOAD WHEEL	STEERING WHEEL	LOAD WHEEL	STEERING WHEEL	LOAD WHEEL	STEERING WHEEL				
3512337590	SMOOTH NMG	16 x 6 x 10 1/2	406x152x266.7	SM	GREY	18.00	39.60	15.90	6	403.9	152.4	1905.1	1564.9	1700.1	1430.2	1385	1135
3512337710	SMOOTH NMY	16 x 6 x 10 1/2	406x152x266.7	SM	YELLOW	18.08	39.77	15.90	6	403.9	152.4	1905.1	1564.9	1700.1	1430.2	1385	1135
3512337830	SMOOTH NMW	16 x 6 x 10 1/2	406x152x266.7	SM	WHITE	18.00	39.60	15.90	6	403.9	152.4	1905.1	1564.9	1700.1	1430.2	1385	1135
3512437475	SMOOTH	15 x 5 x 11 1/4	381x127x285.8	SM	BLACK	12.10	26.62	14.90	5	378.5	127	1389.8	1144.9	1240.1	1045.1	1010	830
3512337595	SMOOTH NMG	15 x 5 x 11 1/4	381x127x285.8	SM	GREY	12.10	26.62	14.90	5	378.5	127	1389.8	1144.9	1240.1	1045.1	1010	830
3512337715	SMOOTH NMY	15 x 5 x 11 1/4	381x127x285.8	SM	YELLOW	12.15	26.73	14.90	5	378.5	127	1389.8	1144.9	1240.1	1045.1	1010	830
3512337835	SMOOTH NMW	15 x 5 x 11 1/4	381x127x285.8	SM	WHITE	12.10	26.62	14.90	5	378.5	127	1389.8	1144.9	1240.1	1045.1	1010	830
3512437480	SMOOTH	16 1/4 x 5 x 11 1/4	413x127x285.8	SM	BLACK	14.50	31.90	16.20	5	411.5	127	1525	1250.1	1359.9	1144.9	1105	905
3512337600	SMOOTH NMG	16 1/4 x 5 x 11 1/4	413x127x285.8	SM	GREY	14.50	31.90	16.20	5	411.5	127	1525	1250.1	1359.9	1144.9	1105	905
3512337720	SMOOTH NMY	16 1/4 x 5 x 11 1/4	413x127x285.8	SM	YELLOW	14.56	32.04	16.20	5	411.5	127	1525	1250.1	1359.9	1144.9	1105	905
3512337840	SMOOTH NMW	16 1/4 x 5 x 11 1/4	413x127x285.8	SM	WHITE	14.50	31.90	16.20	5	411.5	127	1525	1250.1	1359.9	1144.9	1105	905
3512437485	SMOOTH	16 1/4 x 6 x 11 1/4	413x152x285.8	SM	BLACK	16.35	35.97	16.20	6	411.5	152.4	1915.1	1569.9	1710	1435.2	1390	1140
3512337605	SMOOTH NMG	16 1/4 x 6 x 11 1/4	413x152x285.8	SM	GREY	16.35	35.97	16.20	6	411.5	152.4	1915.1	1569.9	1710	1435.2	1390	1140
3512337725	SMOOTH NMY	16 1/4 x 6 x 11 1/4	413x152x285.8	SM	YELLOW	16.42	36.12	16.20	6	411.5	152.4	1915.1	1569.9	1710	1435.2	1390	1140
3512337845	SMOOTH NMW	16 1/4 x 6 x 11 1/4	413x152x285.8	SM	WHITE	16.35	35.97	16.20	6	411.5	152.4	1915.1	1569.9	1710	1435.2	1390	1140
3512437490	SMOOTH	18 x 6 x 12 1/8	457x152x308	SM	BLACK	20.25	44.55	17.90	6	454.7	152.4	2090.2	1715	1865.2	1564.9	1515	1245
3512337610	SMOOTH NMG	18 x 6 x 12 1/8	457x152x308	SM	GREY	20.25	44.55	17.90	6	454.7	152.4	2090.2	1715	1865.2	1564.9	1515	1245
3512337730	SMOOTH NMY	18 x 6 x 12 1/8	457x152x308	SM	YELLOW	20.34	44.74	17.90	6	454.7	152.4	2090.2	1715	1865.2	1564.9	1515	1245
3512337850	SMOOTH NMW	18 x 6 x 12 1/8	457x152x308	SM	WHITE	20.25	44.55	17.90	6	454.7	152.4	2090.2	1715	1865.2	1564.9	1515	1245
3512437495	SMOOTH	18 x 7 x 12 1/8	457x178x308	SM	BLACK	24.50	53.90	17.90	7	454.7	177.8	2555.1	2100.1	2279.8	1915.1	1855	1520
3512337615	SMOOTH NMG	18 x 7 x 12 1/8	457x178x308	SM	GREY	24.50	53.90	17.90	7	454.7	177.8	2555.1	2100.1	2279.8	1915.1	1855	1520
3512337735	SMOOTH NMY	18 x 7 x 12 1/8	457x178x308	SM	YELLOW	24.61	54.13	17.90	7	454.7	177.8	2555.1	2100.1	2279.8	1915.1	1855	1520
3512337855	SMOOTH NMW	18 x 7 x 12 1/8	457x178x308	SM	WHITE	24.50	53.90	17.90	7	454.7	177.8	2555.1	2100.1	2279.8	1915.1	1855	1520
3512437500	SMOOTH	18 x 8 x 12 1/8	457x203x308	SM	BLACK	26.90	59.18	17.90	8	454.7	203.2	3000.1	2464.8	2679.8	2249.8	2180	1785
3512337620	SMOOTH NMG	18 x 8 x 12 1/8	457x203x308	SM	GREY	26.90	59.18	17.90	8	454.7	203.2	3000.1	2464.8	2679.8	2249.8	2180	1785
3512337740	SMOOTH NMY	18 x 8 x 12 1/8	457x203x308	SM	YELLOW	27.02	59.43	17.90	8	454.7	203.2	3000.1	2464.8	2679.8	2249.8	2180	1785
3512337860	SMOOTH NMW	18 x 8 x 12 1/8	457x203x308	SM	WHITE	26.90	59.18	17.90	8	454.7	203.2	3000.1	2464.8	2679.8	2249.8	2180	1785
3512437505	SMOOTH	21 x 7 x 15	533x178x381	SM	BLACK	30.00	66.00	20.90	7	530.9	177.8	2869.9	2360	2565.1	2155	2085	1710
3512337625	SMOOTH NMG	21 x 7 x 15	533x178x381	SM	GREY	30.00	66.00	20.90	7	530.9	177.8	2869.9	2360	2565.1	2155	2085	1710
3512337745	SMOOTH NMY	21 x 7 x 15	533x178x381	SM	YELLOW	30.13	66.28	20.90	7	530.9	177.8	2869.9	2360	2565.1	2155	2085	1710
3512337865	SMOOTH NMW	21 x 7 x 15	533x178x381	SM	WHITE	30.00	66.00	20.90	7	530.9	177.8	2869.9	2360	2565.1	2155	2085	1710
3512437510	SMOOTH	21 x 8 x 15	533x203x381	SM	BLACK	32.90	72.38	20.90	8	530.9	203.2	3375.2	2775.1	3015	2530.1	2450	2010
3512337630	SMOOTH NMG	21 x 8 x 15	533x203x381	SM	GREY	32.90	72.38	20.90	8	530.9	203.2	3375.2	2775.1	3015	2530.1	2450	2010
3512337750	SMOOTH NMY	21 x 8 x 15	533x203x381	SM	YELLOW	33.04	72.69	20.90	8	530.9	203.2	3375.2	2775.1	3015	2530.1	2450	2010
3512337870	SMOOTH NMW	21 x 8 x 15	533x203x381	SM	WHITE	32.90	72.38	20.90	8	530.9	203.2	3375.2	2775.1	3015	2530.1	2450	2010
3512437515	SMOOTH	22 x 9 x 16	559x229x406.4	SM	BLACK	44.00	96.80	21.80	9	553.7	228.6	4045.1	3324.8	3615.1	3035	2940	2140
3512337635	SMOOTH NMG	22 x 9 x 16	559x229x406.4	SM	GREY	44.00	96.80	21.80	9	553.7	228.6	4045.1	3324.8	3615.1	3035	2940	2140
3512337755	SMOOTH NMY	22 x 9 x 16	559x229x406.4	SM	YELLOW	44.19	97.22	21.80	9	553.7	228.6	4045.1	3324.8	3615.1	3035	2940	2140
3512337875	SMOOTH NMW	22 x 9 x 16	559x229x406.4	SM	WHITE	44.00	96.80	21.80	9	553.7	228.6	4045.1	3324.8	3615.1	3035	2940	2140

NMW - NON MARKING WHITE
 NMG - NON MARKING GRAY
 NMY - NON MARKING YELLOW
 - AVAILABLE SHORTLY





FERENTINO FORZA FT POB

FORZA FT POB

Table with columns: CODE, PRODUCT NAME (FERENTINO FORZA FT POB), TIRE SIZE (Inch, Mm), PROFILE, COLOR, TIRE WEIGHT (NORMAL, Kg, Pound), ACTUAL TIRE (OVERALL, HUB, THROTTLE, DRIVE, BRAKE, RIM), LOAD CAPACITY (COUNTERBALANCED LIFT TRUCKS: UP TO 10KMH, UP TO 16KMH, UP TO 25KMH).

NMW - NON MARKING WHITE
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- AVAILABLE SHORTLY



FERENTINO FORZA FT POB

FORZA FT POB

Table with columns: CODE, PRODUCT NAME (FERENTINO FORZA FT POB), TIRE SIZE (Inch, Mm), PROFILE, COLOR, TIRE WEIGHT (NORMAL, Kg, Pound), ACTUAL TIRE (OVERALL, HUB, THROTTLE, DRIVE, BRAKE, RIM), LOAD CAPACITY (COUNTERBALANCED LIFT TRUCKS: UP TO 10KMH, UP TO 16KMH, UP TO 25KMH).

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- AVAILABLE SHORTLY



FERENTINO FORZA FT POB

FORZA FT POB

CODE	PRODUCT NAME (FERENTINO FORZA FT POB)	TIRE SIZE Inch	TIRE SIZE Mm	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE			ACTUAL TIRE			LOAD CAPACITY						
						NORMAL	Kilogram	Pound	RELATIVE THERMAL STABILITY	HYDRO THERMAL STABILITY	THERMAL STABILITY	PERFORMANCE	THERMAL STABILITY	PERFORMANCE	COUNTERBALANCED LIFT TRUCKS					
															UP TO 10KM/H		UP TO 16KM/H		UP TO 25KM/H	
															LOAD WHEEL	STEERING WHEEL	LOAD WHEEL	STEERING WHEEL	LOAD WHEEL	STEERING WHEEL
3512326235	SM NMG	22 X 7 X 16	559x178x406.4	SM	GREY	30.50	67.10	21.89	7.05	20.24	556	179	514	2975	2450	2650	2230	2160	1770	

NMW - NON MARKING WHITE
 NMG - NON MARKING GRAY
 NMY - NON MARKING YELLOW
 - AVAILABLE SHORTLY

FERENTINO FORZA FT POB

FORZA FT POB

CODE	PRODUCT NAME (FERENTINO FORZA FT POB)	TIRE SIZE Inch	TIRE SIZE Mm	PROFILE	COLOR	TIRE WEIGHT		ACTUAL TIRE			ACTUAL TIRE			LOAD CAPACITY						
						NORMAL	Kilogram	Pound	RELATIVE THERMAL STABILITY	HYDRO THERMAL STABILITY	THERMAL STABILITY	PERFORMANCE	THERMAL STABILITY	PERFORMANCE	COUNTERBALANCED LIFT TRUCKS					
															UP TO 10KM/H		UP TO 16KM/H		UP TO 25KM/H	
															LOAD WHEEL	STEERING WHEEL	LOAD WHEEL	STEERING WHEEL	LOAD WHEEL	STEERING WHEEL
3512326235	SM NMG	22 X 7 X 16	559x178x406.4	SM	GREY	30.50	67.10	21.89	7.05	20.24	556	179	514	2975	2450	2650	2230	2160	1770	

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 - AVAILABLE SHORTLY



FERENTINO CURED-ON



FERENTINO CURED-ON
NON MARKING

WHITE & GRAY
AVAILABLE



OPTIMIZED TREAD DESIGN WITH WITH SIPING
Enhance water evacuation for better maneuverability

RGREY NON -MARKING COMPOUND
Provides low ground disturbance for indoor applications

ENGINEERED RUBER COMPOUND
Optimizes tread life on hard surface

DURABLE CAST STEEL WHEEL
Provides ultimate wheel durability

CURED-ON

CODE	TYRE SIZE	RIM SIZE	ACTUAL TYRE DIMENSIONS		TREAD WIDTH
			OUTSIDE DIAMETER	OVERALL WIDTH	
			Mm	Mm	Mm
	10X3(8)	76.2X203	254	76.2	74
			10.0	3.0	2.9
	12X4.5(255)	114.3X255	305	114.3	112
			12.0	4.5	4.4
	12.5X4.25(267)	107X267	318	107	105
			12.5	4.2	4.1
	323X100(280)	100X280	323	100	93
			12.7	3.9	3.7
	15X5(318)	127X318	381	12.7	125
			15.0	5.0	4.9
	15X5(320)	127X320	381	127	125
			15.0	5.0	4.9
	406X125(354)	125X354	406	125	121
			16.0	4.9	4.8

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- UNDER DEVELOPMENT



CONVENTIONAL PNEUMATIC INDUSTRIAL TYRES

PNEUMATIC

SW

LT



- Deep tread.
- Good stability.
- Resistant to damage to sidewalls: Side wall structure.
- Good traction.
- Good driving comfort.
- Complete SET*: Tyre + Tube + Flap.

APPLICATIONS

- Forklifts.
- Small - sized industrial tractors.
- Indoor trailers.
- Airport vehicles.

*The conventional industrial tyres SW and LT are TT (Tube Type) models for which complete assembly of tube and flap is recommended.

CONVENTIONAL PNEUMATIC

PNEUMATIC

CODE	TIRE SIZE	PROFILE	PR	TYPE	RIM WIDTH	INFLATION PRESSURE ETRTO (bar)	OVERALL DIAMETER (mm) ± 2%	OVERALL SECTION WIDTH (mm) ± 2%	LOAD CAPACITY (kg)		WEIGHT(kg)	
									8 km/h	16 km/h	Kg	Pound
	4.00-8	WL	6	TT	3.00D-8	4.25	420	110	600	905	4.50	9.90
	5.00-8	SW	8	TT	3.00D; 3.75L-8	8.25	485	150	950	1.435	8.10	17.82
	15X4.5-8 (125/75-8)*	LT	12	TT	3.25L-8	10.00	385	122	750	1.130	4.20	9.24
	16X6-8 (150/75-8)	SW	18	TT	4.33R-8	10.50	420	155	1.180	1.780	9.00	19.80
	18X7-8 (180/70-8)	SW	16	TT	4.33R-8	10.00	465	175	1.650	2.490	12.30	27.06
	6.00-9	SW	14	TT	4.00E-09	10.50	540	170	1.495	2.260	13.00	28.60
	21X8-9(200/75-9)	SW	16	TT	6.00E-09	10.00	530	215	2.120	3.200	21.20	46.64
	6.50-10	SW	14	TT	5.00; 5.50F-10	10.00	590	190	1.800	2.720	16.10	35.42
	23X9-10 (225/75-10)	SW	20	TT	7.00F-10	10.00	585	230	2.650	4.000	23.30	51.26
	7.00-10	SW	16	TT	5.00S-12	10.00	675	200	2.240	3.380	22.30	49.06
	23X10-12 (250/60-12)	SW	22	TT	8.00G-12	10.50	600	260	2.985	4.510	30.30	66.66
	27X10-12 (250/75-12)	SW	20	TT	8.00G-12	10.00	695	270	3.550	5.360	33.60	73.92
	7.00-15	SW	16	TT	5.00; 5.50-15	10.00	740	205	2.725	4.115	24.50	53.90
	7.50-15	SW	16	TT	5.00; 6.00; 6.50-15	10.00	785	225	3.000	4.530	27.70	60.94
	28X9-15 (225/75-15)	SW	16	TT	7.0-15	10.50	715	220	3.090	4.665	27.10	59.62
	32X12.1-15	SW	24	TT	9.75-15	10.30	810	325	4.835	7.300	64.70	142.34
	8.25-15	SW	18	TT	6.0; 6.5; 7.0-15	9.25	840	255	3.650	5.510	43.20	95.04
	250-15 (250/70-15)	SW	20	TT	7.0; 7.5-15	10.00	735	245	3.875	5.850	36.40	80.08
	300-15 (315/70-15)	SW	20	TT	8.0-15	9.00	820	280	5.000	7.550	56.50	124.30
	28X12 1/2-15 (355/45-15)	SW	24	TT	9.75-15	10.50	710	305	3.730	5.630	45.40	99.88
	9.00-20	LT	14	TT	7.00-20	7.60	1.034	259	4.500	6.795	48.50	106.70
	10.00-20	SW	20	TT	7.0; 7.50; 8.0-20	10.00	1.070	290	5.320	8.035	103.50	227.70
	12.00-20	SW	20	TT	8.00; 8.50; 9.00-20	10.00	1.145	320	6.900	10.420	103.50	227.70

NMW - NON MARKING WHITE
 NMG - NON MARKING GRAY
 NMY - NON MARKING YELLOW
 - UNDER DEVELOPMENT



FERENTINO CONVENTIONAL PNEUMATIC FOR SMALL - SIZED MACHINES

PNEUMATIC

SS

SD

SKZ+



SS

- Standard tread with sidewall properties.
- Good traction.

SD

- Resistant tread reinforced in the middle.
- Compound resistant to punctures.
- Balanced tread wear.
- Reinforced sidewalls.

SKZ+

- Sturdy tyres for extreme condition.
- High pattern: improves performance and tyre life.
- Good self-cleaning properties.



FERENTINO CONVENTIONAL PNEUMATIC

PNEUMATIC

CODE	TIRE SIZE	PROFILE	PR	TYPE	RIM WIDTH	INFLATION PRESSURE ETRTO (bar)	OVERALL DIAMETER (mm) ± 2%	OVERALL SECTION WIDTH (mm) ± 2%	LOAD CAPACITY (kg)		WEIGHT(kg)	
									8 km/h	16 km/h	Kg	Pound
	5.70 - 12	SD	6	TL	4.50	4.10	570	146	660	520	7.90	17.38
	23x8.50 - 12	SS	6	TL	7.0	3.40	575	215	820	650	12.70	27.94
	27x8.50 - 15	SS	8	TL	7.0	4.80	680	210	1.250	990	15.20	33.44
	27 x 10.50 - 15	SS	8	TL	8.50	3.50	700	260	1.280	1.010	18.10	39.82
	10x16.5	SS	10	TL	8.25	5.10	775	280	2.135	1.685	22.70	49.94
	10x16.5	SKZ +	10	TL	8.25	5.20	773	264	2.135	1.685	20.20	44.44
	12x16.5	SS	12	TL	9.75	5.60	845	330	2.890	2.285	36.60	80.52
	12x16.5	SKZ +	12	TL	9.75	5.50	831	307	2.890	2.285	40.20	88.44

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 - UNDER DEVELOPMENT



CONVENTIONAL PNEUMATIC TYRES FOR INDUSTRIAL TRACTORS FOR CONSTRUCTION AND ROAD WORKS

PNEUMATIC

IM54

TI09



- IM54**
- Structure ensuring excellent traction.
 - Suitable for industrial and agricultural application.
- TI09**
- Industrial pattern with sturdy tread.
 - Compound highly resistant to abrasion.
 - Good traction and self-cleaning properties.



FERENTINO CONVENTIONAL PNEUMATIC

PNEUMATIC

CODE	TIRE SIZE	PROFILE	PR	TYPE	RIM WIDTH	INFLATION PRESSURE ETRTO (bar)	OVERALL DIAMETER (mm) ± 2%	OVERALL SECTION WIDTH (mm) ± 2%	LOAD CAPACITY (kg) 40km/h	WEIGHT(kg)	
										Kg	Pound
	15.5/80 - 24	IM54	16	TL	W12	4.00	1.260	415	4.680	70.50	155.10
	18.4 - 26	TI09	12	TL	16.00	2.50	1.420	490	4.000	93.50	205.70
	16.9 - 28	TI09	14	TL	15.00	3.00	1.415	460	3.860	83.50	183.70

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 - UNDER DEVELOPMENT



MULTI-PURPOSE CONVENTIONAL PNEUMATIC FOR MANUFACTURING MACHINES

PNEUMATIC

MT63 MT45 MT54 MT72 MT90



MT63

- Tread for on/off - road application.
- Good traction.

Applications:
Municipality vehicle used on roads.
Agricultural vehicles.
Special service vehicles.

MT45

- Tread with good traction and self - cleaning properties for on/off - road applications.
- Good stability and manoeuvrability.

MT54

- Multi purpose tread with excellent pattern for special applications.
- Good traction and self-cleaning properties.

MT72

- Tread especially suitable for loader applications.
- Good traction and self-cleaning properties.

MT90

- Tread with good traction characteristics and increased stability.
- Suitable for excavators and telescopic hoisting devices.

FERENTINO MULTI-PURPOSE CONVENTIONAL PNEUMATIC

PNEUMATIC

CODE	TIRE SIZE	PROFILE	PR	TYPE	RIM WIDTH	INFLATION PRESSURE ETRTO (bar)	OVERALL DIAMETER (mm) ± 2%	OVERALL SECTION WIDTH (mm) ± 2%	LOAD CAPACITY (kg) 40 km/h	WEIGHT(kg)	
										Kg	Pound
	10.5/80-18	MT45	10	TL	9.00	3.70	910	280	1.950	31.90	70.18
	18-19.5	MT63	18	TL	14.00	6.75	1.090	465	5.605	75.00	165.00
	10.5-20	MT54	10	TL	9.00	3.75	960	275	2.070	31.80	69.96
	12.5-20	MT54	12	TL	11.00	3.50	1.055	330	2.300	48.80	107.36
	14.5-20	MT54	14	TL	11.00	3.50	1.095	355	2.795	58.40	128.48
	405/70-20	MT54	14	TL	13.00	3.50	1.090	385	3.335	60.50	133.10
	405/70-20	MT72	14	TL	13.00	3.50	1.150	405	3.335	67.20	147.84
	18-22.5										
	405/70-24	MT54	14	TL	13.00	3.50	1.190	415	3.620	76.00	167.20
	405/70-24										

MT54

- Classical tread with excellent pattern for all applications.
- Good traction and self-cleaning properties.

FERENTINO MULTI-PURPOSE CONVENTIONAL PNEUMATIC

PNEUMATIC

CODE	TIRE SIZE	PROFILE	PR	TYPE	RIM WIDTH	INFLATION PRESSURE ETRTO (bar)	OVERALL DIAMETER (mm) ± 2%	OVERALL SECTION WIDTH (mm) ± 2%	LOAD CAPACITY (kg) 40 km/h	WEIGHT(kg)	
										Kg	Pound
	8.25-20	MT54	14	TT	6.5-20	6.75	970	232	2.180	35.00	77.00
	9.00-20	MT54	14	TT	7.0-20	7.00	1.012	256	2.650	43.00	94.60
	10.00-20	MT54	16	TT	7.5-20	7.50	1.050	280	3.190	50.00	110.00

NMW - NON MARKING WHITE
 NMG - NON MARKING GRAY
 NMY - NON MARKING YELLOW
 - AVAILABLE SHORTLY



AWP

FERENTINO AWP



YELLOW COLOR AVAILABLE



OPTIMIZED TREAD DESIGN WITH WITH SIPING
Enhance water evacuation for better maneuverability

RGREY NON -MARKING COMPOUND
Provides low ground disturbance for indoor applications

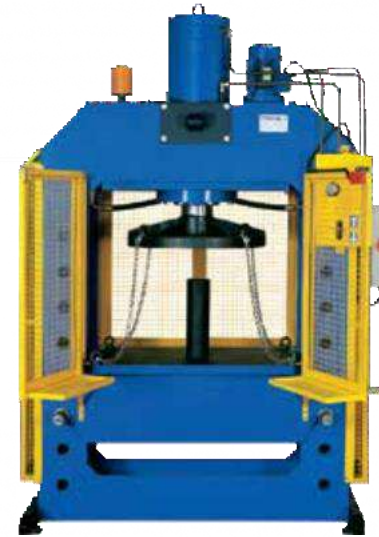
ENGINEERED RUBER COMPOUND
Optimizes tread life on hard surface

DURABLE CAST STEEL WHEEL
Provides ultimate wheel durability

FERENTINO AWP
AWP

CODE	TYRE SIZE	RIM SIZE	ACTUAL TYRE DIMENSIONS		TREAD WIDTH
			OUTSIDE DIAMETER	OVERALL WIDTH	
			Mm	Mm	Mm
			Inch	Inch	Inch
	10X3(8)	76.2X203	254	76.2	74
			10.0	3.0	2.9
	12X4.5(255)	114.3X255	305	114.3	112
			12.0	4.5	4.4
	12.5X4.25(267)	107X267	318	107	105
			12.5	4.2	4.1
	323X100(280)	100X280	323	100	93
			12.7	3.9	3.7
	15X5(318)	127X318	381	12.7	125
			15.0	5.0	4.9
	15X5(320)	127X320	381	127	125
			15.0	5.0	4.9
	406X125(354)	125X354	406	125	121
			16.0	4.9	4.8

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FITTING AND REMOVAL PRESS FOR SUPER ELASTIC AND CUSHION TIRES

This press is able to perform fitting and removal operations of all sizes of super-elastic tires (with the exception of 14.00- 24).

The machine's fundamental characteristics are: reability, speed, power and precision. The press is composed of a metal structure, an adjustable lower work platform with area of 200 mm and an upper moveable platform with 600 mm of usable stroke. Manually controlled hydraulic movements. The press does not require a foundation. The press comes complete with CE certification, an Instruction Booklet for fitting and removal operations, as well as Use and Maintenance Booklet. The equipment necessary for fitting and removal of the super-elastic and cushion tires is sold separately upon request.

FERENTINO PREMIUM TIRES INSTALATION EQUIPMENT

- The installation equipment is available for wheel size from 8" to 24".
- Each size is painted in a different colour.



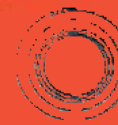
1 - Thrusting ring



2 - Bevelled ring



3 - Press ring



4 - QUICK de-mounting ring



5 - Seating ring



SOLID TIRES - USER INSTRUCTIONS, MAINTENANCE, REPLACEMENT AND CALCULATION OF WEAR LIMITS

1) INTRODUCTION

Tires are the only contact between the vehicle and the ground. It is therefore of paramount importance that they are maintained in good condition at all times, and that when the time comes to change them, correct replacements are done.

The tires fitted to your vehicle as Original Equipment were selected by the vehicle and tire manufacturers concerned taking into account the intended operations of the vehicle.

Changes in tire type, size and load capacity should not be made without first checking with the tire and/or vehicle manufacturer regarding possible effects on vehicle behaviour and safety.

2) FITTING AND REMOVAL OF TIRES

It is recommended that these operations be entrusted only to specialists who have the necessary equipment and expertise. Inexpert fitment may lead to personal injury and concealed damage to tires and wheels.

No special equipment is necessary for fitting solid tires on centrally divided conical rims, but appropriate presses and accessories are required for fitment on off-set divided conical rims, cylindrical rims and pneumatic tire rims.

The published instructions of the tire manufacturer must be strictly followed. Only approved proprietary tire lubricants should be used.

To avoid damage to the base of the tire, it must be placed on the rim concentrically and parallel to the axis. Only rims recommended by the tire manufacturer must be used.

3) TIRE LOAD AND SPEED

Tire load capacities are specified per tire. Published Standards or manufacturers' Manuals should be consulted to obtain the actual values applicable to a particular application at the speed specified, up to a maximum of 25 km/h.

Load interpolation within the specified speed steps is not permitted and the speed rating of the tire must be at least equal to the maximum speed capability of the unladen vehicle.

Continuous running should be avoided in order, to

prevent excessive heat build-up which may lead to tire break-up.

4) TIRE MAINTENANCE

Although solid tires require relatively little maintenance, they should be inspected from time to time in order to check their suitability for further use.

5) TIRE REPLACEMENT

Worn or damaged tires must be replaced in accordance with the tire manufacturer's recommendations. Also, national legal requirements should be checked as they vary from Country to country. When replacing a tire, special attention should be paid to the condition and suitability of the rim, as rim damage and incorrect fitment can result in tire break-up.

6) TIRE AGEING

Tires age even if they have not been used or have only been used occasionally. Rubber cracking may be evidence of ageing. Exposure to sunlight, heat and ozone will accelerate this process. Aged tires should be examined by a tire specialist to check their suitability for further use.

7) TIRE MIXING

Tires mounted on the same axle must be of the same type and size and must have approximately the same external diameter.

8) TREAD WEAR

8.1 INTRODUCTION

The limit for the tread wear of industrial vehicles is not defined by national or international standards. Several manufacturers provide instructions solely for their products. Recommendations by tire manufacturers should always be followed. However, in case no recommendations are provided by manufacturers, please abide by the contents published in this standard.

8.2 PURPOSE

This standard suggests tread wear limits for solid tires used on industrial vehicles that operate under conditions that are not regulated by the Highway Code and are to be used in case no instructions are provided by the manufacturer of the vehicle or tires. NOTE: Industrial vehicles that operate on public roads must be in order and comply with traffic circulation standards.

8.3 HAZARDS DUE TO EXCESSIVE TIRE TREAD WEAR

The hazards due to excessive tire wear are the following:

- Loss of load capacity that promotes the accelerated wear of the tread and leads to overheating of the tire.
- Loss of adhesion while accelerating or braking on unstable road conditions.
- Hazards are heightened if the tires mounted on the same axle are worn differently.
- Reduction in the vehicle's stability.
- Loss of the vehicle's directional control.
- Uneven load on twinned tires.

8.4 REDUCING HAZARDS

The hazards mentioned in the foregoing section can be reduced if: The tires mounted on the same axle are built by the same manufacturer, have the same size and are worn equally (this applies to any type of tire).

8.5 TIRE TREAD WEAR LIMITS

1) Pneumatic tire rim sizes

Wear indicators or Kerbing Rib are recommended. Solid Rubber tires for Pneumatic Rims may be used until the tread is worn to the wear indicator, if the tire has such a marking, or to the top of the kerbing rib, see page IS.3 of EDI. Where there is no indicator, use the tire until 3/4 of the original total thickness of the tire remains. To calculate the minimum diameter corresponding to this wear limit, measure the outside diameter of the worn tire, the outside diameter of an unworn tire of the same type, make and size, and the diameter of the wheel rim. The minimum permitted diameter of the worn tire is given by the formula:

$$D_{\text{worn}} = 3/4 (D_{\text{new}} - D_{\text{rim}}) + D_{\text{rim}}$$

where D_{worn} = the outside diameter of the worn tire
 D_{new} = the outside diameter of an unworn
 D_{rim} = the diameter of the wheel rim

2) Press-on-band, cured-on-band and conical base tires (rubber and non-rubber)

Press-on-band, cured-on and conical base tires may be used until 2/3 of the original total radial thickness of the tire remains, as given by the formula:

$$\text{Cured-on tires: } D_{\text{worn}} = 2/3 (D_{\text{new}} - D_{\text{rim}}) + D_{\text{rim}}$$

$$\text{Press-on-band and conical base tires: } D_{\text{worn}} = 2/3 (D_{\text{new}} - D_{\text{rim}} - 20) + (D_{\text{rim}} + 20)$$

Notes:

- All dimensions are measured in millimetres.
- The outside diameter of the tire D_{worn} and D_{new} may be calculated by measuring the circumference of the tire with a flexible tape, and calculating the diameter from the formula:

$$\text{Diameter} = \frac{\text{Circumference}}{\pi}$$

TREAD WEAR INDICATOR (TWI) FERENTINO INDUSTRIAL TIRES recommends for tires not to be worn beyond the TWI (Tread Wear Indicator) positioned on the tread of the tire.

The height of the TWI was defined according to a study based on safety and cost savings for the user. However, in case there is no TWI, FERENTINO INDUSTRIAL TIRES recommends to replace the tires for safety reasons when 10% of the original tread is worn.

General conditions of sales available on www.ferentinoindustrial.us