MRL®

taking you further

PRODUCT RANGE CATALOG - 2026



PROFILE

MRL Tyres Ltd. belongs to the Malhotra Group of Industries founded by Late Shri C.L Malhotra in 1954 which today indulge in manufacturing of Tyres & Tubes besides other businesses like Tyre, Rubber & Retreading Business, Real Estate & Financing.

Today, MRL Tyres Ltd., is recognized around the world for their quality and endurance at competitive prices and are already a popular brand choice across **125 Countries** through its three brands – Malhotra, Indus and MRL.

Since it's re-inception and acquisition by **Mr. Gopal Malhotra (Chairman and Managing Director)** in mid-2008, MRL Tyres have diversified and enhanced business to include an exhaustive range of tyres with **2500 SKU's in line** and today is an Approved Supplier to **Major Original Equipment Manufacturers (OEM's),** in INDIA, Europe, Africa, USA, Australia and South America

MRL Tyres is also a proud receiver of **"Capexil EXPORT AWARD"** for EIGHT consecutive years awarded by Export Council, Ministry of Commerce, India. With THREE state-of-art manufacturing facilities in Uttar Pradesh; the plants are fully equipped with most modern machinery, ranging from Automatic Compound Mixing to the World Class Curing Systems, to Fast and Efficient Tyre Building Machines, all capable of producing tyres as per Highest International Quality Standards.

TEAM

At MRL, we are a team of Young, Dedicated & Motivated professionals who are passionate and committed to achieve better results by understanding and meeting customer's requirements. MRL team embodies the corporate values and share the passion for their work. All these elements together have made MRL a strong, future-oriented organization with extraordinary growth perspectives in its field of business.

WHAT QUALITY MEANS TO MRL

MRL Brand: We combine this requirement with our pledge of quality to our customers and that is why right quality is achieved through stringent quality control measures carried out at every stage of activity from incoming Raw Materials to Finishing and Dispatch of Products. Besides In-House Testing, MRL Tyres regularly conducts tests under international regulations outside India as well, which reinforces the confidence R&D puts in each product.

VISION

"Thriving together to be a Leading Global Tyre Brand with Excellence"

MISSION:

- **Brand** – No. 1 tyre brand in India and amongst leading tyre brands globally
- **Customers** – Be a Customer Obsessed Company – Customer First 24x7
- **Stakeholders** – Most profitable tyre company in India – deliver enhanced value to all stakeholders
- **Technology** – Lead with premium products through technological edge & Operate Effectively
- **Social Responsibility** – Be a socially responsible corporate Entity
- **Employee Engagement** – Be a continuous learning & innovative organisation with a motivated team

CORE VALUES

Q – Quality: Meeting customer expectations
U – Unity: One Team One Goal
E – Enthusiasm: Passion to Excel
S – Service: Customer First Always
T – Trust: Integrity & Respect

USP

Our USP lies in Low-cost manufacturing with
- International Quality Standards
- Using the latest technologies
- On time delivery

At MRL, we simply have one motto – To help our Customers stay ahead.



Certificate

Standard: **ISO 45001:2018**

Certificate Registr. No.: **01 213 2136501**

Certificate Holder: **MRL Tyres Limited**
A 1/2 , 10,11,12 Site B,
Surajpur Industrial. Area Gautam Budh Nagar
Dist. Gautam Budh Nagar, UP, Noida 201308,
India.

Scope: Manufacture, Export and Domestic Sale of Pneumatic Automotive Tyres, Flaps, Pre-cured Treads, Rubberized Cord Fabrics, Hot Rubber, Cushions and Solutions.

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 are met.

Validity: The certificate is valid from 2024-07-23 until 2027-06-01.
First certification 2021

2024-08-01

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

www.tuv.com

TÜVRheinland®
Precisely Right.

ISO 45001: 2018
For Occupational Health & Safety Performance.



Certificate

Standard: **ISO 14001:2015**

Certificate Registr. No.: **01 104 2136501**

Certificate Holder: **MRL Tyres Limited**
A 1/2 , 10,11,12 Site B,
Surajpur Industrial. Area Gautam Budh Nagar
Dist. Gautam Budh Nagar, UP, Noida 201308,
India.

Scope: Manufacture, Export and Domestic Sale of Pneumatic Automotive Tyres, Flaps, Pre-cured Treads, Rubberized Cord Fabrics, Hot Rubber, Cushions and Solutions.

Proof has been furnished by means of an audit that the requirements of ISO 14001:2015 are met.

Validity: The certificate is valid from 2024-07-23 until 2027-06-01.
First certification 2021

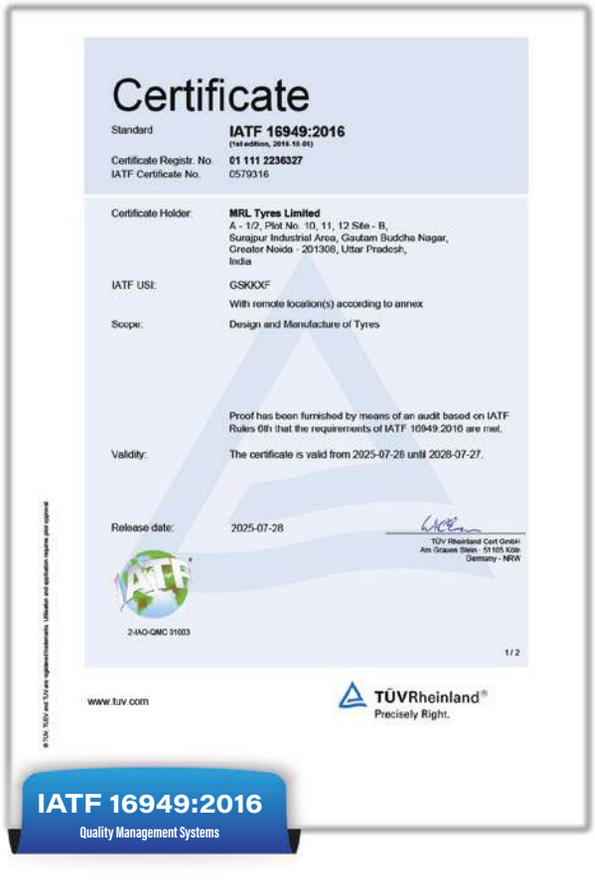
2024-08-01

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Am Grauen Stein · 51105 Köln

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Precisely Right.

ISO 14001: 2015
For Effective Environmental Management System



Certificate

Standard: **IATF 16949:2016**
(1st edition, 2016-10-01)

Certificate Registr. No.: **01 111 2236327**
IATF Certificate No.: 0579316

Certificate Holder: **MRL Tyres Limited**
A - 1/2, Plot No. 10, 11, 12 Site - B,
Surajpur Industrial Area, Gautam Buddha Nagar,
Greater Noida - 201308, Uttar Pradesh,
India

IATF USI: GSKKXF
With remote location(s) according to annex

Scope: Design and Manufacture of Tyres

Proof has been furnished by means of an audit based on IATF Rules 6th that the requirements of IATF 16949:2016 are met.

Validity: The certificate is valid from 2025-07-28 until 2028-07-27.

Release date: 2025-07-28

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln
Germany - NRW

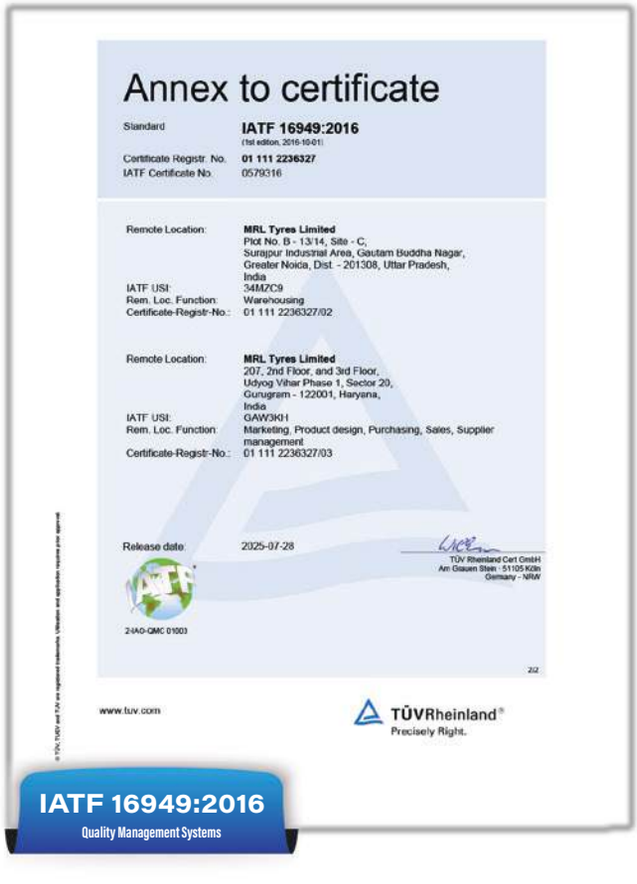
2-IAO-QMC 01003

1 / 2

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Precisely Right.

IATF 16949:2016
Quality Management Systems



Annex to certificate

Standard: **IATF 16949:2016**
(1st edition, 2016-10-01)

Certificate Registr. No.: **01 111 2236327**
IATF Certificate No.: 0579316

Remote Location: **MRL Tyres Limited**
Plot No. B - 13/14, Site - C,
Surajpur Industrial Area, Gautam Buddha Nagar,
Greater Noida, Dist. - 201308, Uttar Pradesh,
India
IATF USI: 34MZC9
Rem. Loc. Function: Warehousing
Certificate-Registr-No.: 01 111 2236327/02

Remote Location: **MRL Tyres Limited**
207, 2nd Floor, and 3rd Floor,
Udyog Vihar Phase 1, Sector 20,
Gurugram - 122001, Haryana,
India
IATF USI: GAW3KH
Rem. Loc. Function: Marketing, Product design, Purchasing, Sales, Supplier management
Certificate-Registr-No.: 01 111 2236327/03

Release date: 2025-07-28

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln
Germany - NRW

2-IAO-QMC 01003

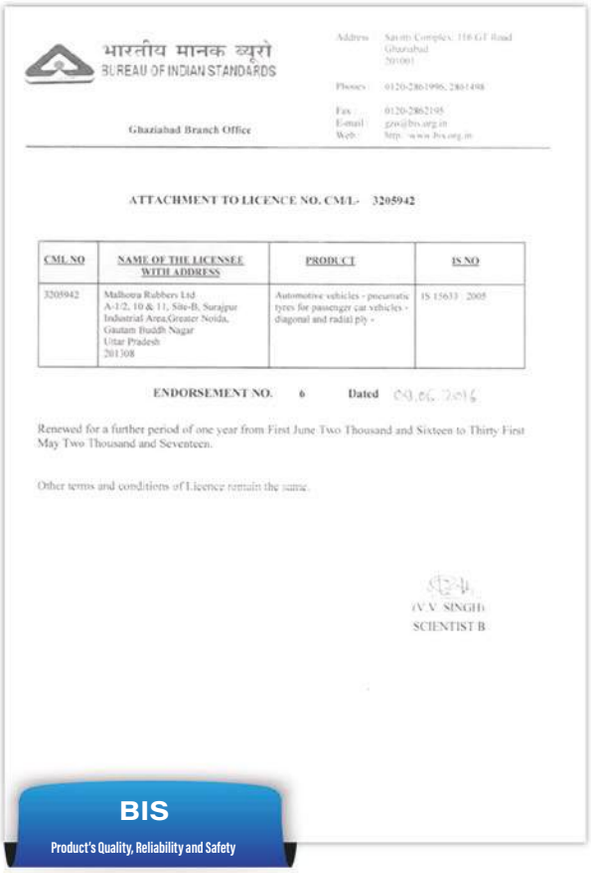
2/2

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Precisely Right.

IATF 16949:2016
Quality Management Systems

MRL
taking you further



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

Ghaziabad Branch Office

Address: Saivam Complex, 116 GT Road, Ghaziabad 201001
Phones: 0120-2861996, 2861498
Fax: 0120-2862195
E-mail: gzo@bis.org.in
Web: http://www.bis.org.in

ATTACHMENT TO LICENCE NO. CM/L- 3205942

CM/L NO	NAME OF THE LICENSEE WITH ADDRESS	PRODUCT	IS NO
3205942	Malhotra Rubbers Ltd A-1/2, 10 & 11, Site-B, Surajpur Industrial Area,Greater Noida, Gautam Buddh Nagar Uttar Pradesh 201308	Automotive vehicles - pneumatic tyres for passenger car vehicles - diagonal and radial ply -	IS 15633 : 2005

ENDORSEMENT NO. 6 Dated 03.06.2016

Renewed for a further period of one year from First June Two Thousand and Sixteen to Thirty First May Two Thousand and Seventeen.

Other terms and conditions of Licence remain the same.

(V.V. SINGH)
SCIENTIST B

BIS
Product's Quality, Reliability and Safety



सत्यमेव जयते
भारत सरकार
GOVERNMENT OF INDIA
वाणिज्य एवं उद्योग मंत्रालय
MINISTRY OF COMMERCE & INDUSTRY
विदेश व्यापार महानिदेशालय
DIRECTORATE GENERAL OF FOREIGN TRADE
मान्यता प्रमाण पत्र
Certificate of Recognition
दो सितारा निर्यात सदन
TWO STAR EXPORT HOUSE 050216000370

मैसर्स MRL TYRES LIMITED
70/50A ,1ST FLOOR, RAMA ROAD,INDUS TRIAL AREA MOTI NAGAR NAJAFGARH ROAD NEW DELHI DELHI-110015
(आई ई सी 0592031861 और आयकर पैन AAACM0923H)
को विदेश व्यापार नीति, 2015–2020 के प्रावधानों के अनुसार दो सितारा निर्यात सदन का स्तर प्रदान किया जाता है। यह प्रमाण पत्र, प्रक्रिया पुस्तक (2015 –2020) के पैरा 3.20 (बी) में दी गयी शर्तों के निहित FIVE वर्षों की अवधि के लिए दिनांक 21.12.2016 से 20.12.2021 तक वैध होगा।

M/s MRL TYRES LIMITED
70/50A ,1ST FLOOR, RAMA ROAD,INDUS TRIAL AREA MOTI NAGAR NAJAFGARH ROAD NEW DELHI DELHI-110015
(IEC and Income Tax PAN)
are hereby accorded the status of Two Star Export House in accordance with the provisions of the Foreign Trade Policy, 2015-2020. This Certificate is valid for a period of ..... years effective from ..... to ..... subject to the conditions prescribed in Para 3.20(b) of the Hand Book of Procedures (2015-2020).

सं./No. B/ 3229
तारीख/Date 22.12.2016
स्थान/Place New Delhi
SEAL
अपर संयुक्त / उप महानिदेशक,
विदेश व्यापार / विकास आयुक्त (एस.ई.ज़ेड.)
Additional/ Joint/ Deputy Director General of Foreign Trade/ Development Commissioner (SEZ)
Date 21.12.2016

STAR HOUSE
For Excellence in International Trade



ESPAÑA

UCA
unidad de certificación DEL AUTOMÓVIL

Certificado Nº: / Certificate Nº: C1 46482503

CERTIFICADO CONFORMIDAD PRODUCCIÓN
CONFORMITY PRODUCTION CERTIFICATE

El presente certificado acredita que: / The following certificate ensures that:

MRL TYRES LIMITED
A-1/2- 10,11,12, Site-B, Indl. Area
Surajpur, Gautam Buddha Nagar
201308, Greater Noida, UTTAR PRADESH (INDIA)

dispone de un sistema de gestión de calidad y de los procedimientos y planes de conformidad de la producción adecuados para garantizar el cumplimiento con los requisitos del
has a quality management system and the conformity of production procedures and plans in compliance with the requirements of:

- Anexo 1 del acuerdo E/ECE/TRANS/505/Rev.3
  Schedule 1 of the Agreement E/ECE/TRANS/505/Rev.3

Alcance: / Scope: Ver Anexo I / See Annex I

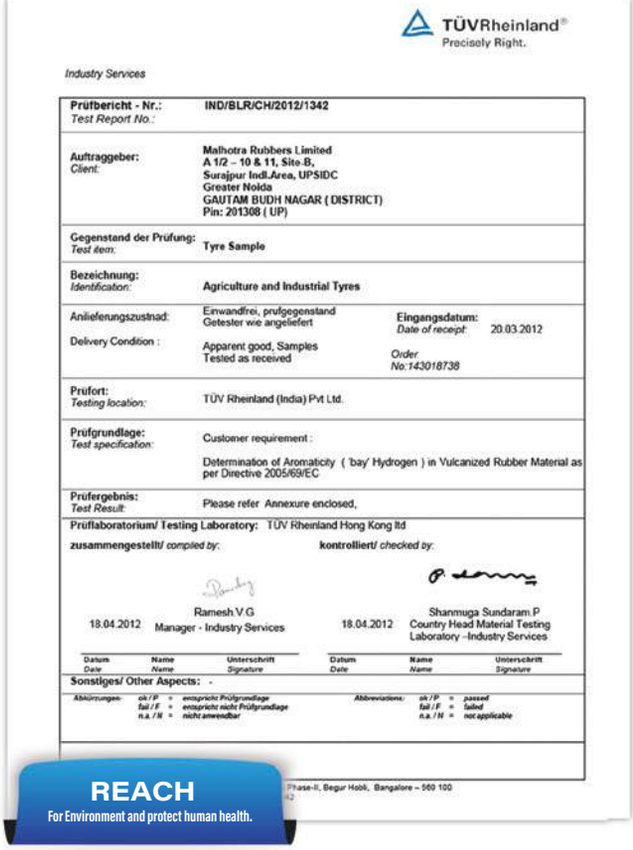
El certificado se emite como consecuencia del expediente 46482503, correspondiente a la auditoría realizada el 16 de julio de 2025, válido para los números de homologación concedidos por la Autoridad de Homologación Española.
The certificate is issued as a result of the 46482503 file, relevant to the audit carried out the 16 of July of 2025, valid for the approval numbers granted by the Spanish Approval Authority.

Fecha 1ª emisión: / 1st Issue Date: 27.06.2018 / 2018.06.27
Válido hasta: / Valid until: 27.06.2027 / 2027.06.27

UCA CERTIFICADO
unidad de certificación del automóvil
D. José Mª Martínez-Val Peñaloza
Director Pte

FUNDACIÓN PARA EL FOMENTO DE LA INNOVACIÓN INDUSTRIAL

CONFORMITY OF PRODUCTION
Evidencing the Ability to Match The Specification, Performance



TÜVRheinland®
Precisely Right.

Industry Services

Prüfbericht - Nr.: Test Report No.:	IND/BLR/CH/2012/1342
Auftraggeber: Client:	Malhotra Rubbers Limited A 1/2 – 10 & 11, Site-B, Surajpur Indl.Area, UPSIDC Greater Noida GAUTAM BUDH NAGAR (DISTRICT) Pin: 201308 (UP)
Gegenstand der Prüfung: Test item:	Tyre Sample
Bezeichnung: Identification:	Agriculture and Industrial Tyres
Anlieferungszustnad: Delivery Condition :	Einwandfrei, prufgegenstand Getester wie angeliefert Apparent good, Samples Tested as received
Eingangsdatum: Date of receipt:	20.03.2012 Order No:143018738
Prüfort: Testing location:	TÜV Rheinland (India) Pvt Ltd.
Prüfgrundlage: Test specification:	Customer requirement : Determination of Aromaticity ('bay' Hydrogen) in Vulcanized Rubber Material as per Directive 2005/69/EC
Prüfergebnis: Test Result:	Please refer Annexure enclosed,
Prüflaboratorium/ Testing Laboratory:	TÜV Rheinland Hong Kong ltd
zusammengestellt/ compiled by:	Ramesh.V.G, 18.04.2012, Manager - Industry Services
kontrolliert/ checked by:	Shanmuga Sundaram.P, 18.04.2012, Country Head Material Testing Laboratory –Industry Services
Sonstiges/ Other Aspects:	-

Abkürzungen: ok / P = entspricht Prüfgrundlage; fail / F = entspricht nicht Prüfgrundlage; n.a. / N = nicht anwendbar
Abbreviations: ok / P = passed; fail / F = failed; n.a. / N = not applicable

Phase-II, Begur Hobli, Bangalore – 560 100

REACH
For Environment and protect human health.



Certificate No.: 001-02317-Q

Quality Management System

Certificate of Approval

This is to certify that the **Quality Management System**

at

MRL TYRES LIMITED

(Formerly known as Malhotra Rubbers Limited)

A 1/2, Plot No.10-11 & 12, Site B, Surajpur Industrial Area, G.B.Nagar, Greater Noida - 201 308, Uttar Pradesh, India.

has been examined by Assessors of **QMS International Certifications Pvt. Ltd.** and found to be conforming to the requirements of

ISO 9001:2015

In respect of the following activities:

Design and Manufacture, Export and Supply of Pneumatic Automotive Tyres, Flaps, Pre Cured Treads, Rubberised Cord Fabrics, Hot Rubber, Cushions & Solutions

Current Issue Date 09/09/2024, Valid till 13/09/2027*
Original Certification 05/09/2003

Sanjay Kumar Kaushik
Managing Director

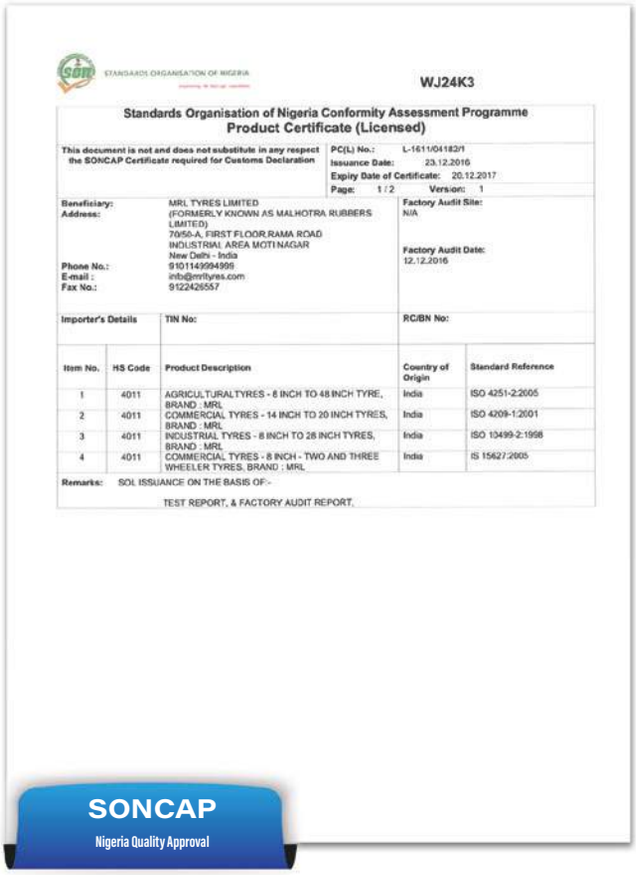
QMS International Certifications Pvt. Ltd.
APF-1, Smart Enclave, 4/7, Raghavendra Colony, Nalwar(Post, Bengaluru - 560 022, Karnataka, INDIA
E-mail : qmscert@gmail.com
Web : www.qms-int.com

QMS International Certifications Pty Ltd.
6/74, Kensington Terrace, Bowning, Brisbane 4068, Queensland, Australia
E-mail : qmsintaart@gmail.com

Accreditation No. : MS4765148

* Subject to compliance with requirements specified in Service Specification & Agreement
* To check the validity of this certificate please visit www.jas-anz.org/register

ISO 9001:2015
Quality Management Systems



STANDARDS ORGANISATION OF NIGERIA

WJ24K3

Standards Organisation of Nigeria Conformity Assessment Programme
Product Certificate (Licensed)

This document is not and does not substitute in any respect the SONCAP Certificate required for Customs Declaration

PC(L) No.: L-1611/04182/1
Issuance Date: 23.12.2016
Expiry Date of Certificate: 20.12.2017
Page: 1 / 2 Version: 1

Beneficiary:
Address: MRL TYRES LIMITED (FORMERLY KNOWN AS MALHOTRA RUBBERS LIMITED) 70/50-A, FIRST FLOOR,RAMA ROAD INDUSTRIAL AREA MOTI NAGAR New Delhi - India
Phone No.: 9101149994999
E-mail : info@mrltyres.com
Fax No.: 9122426557

Factory Audit Site: N/A

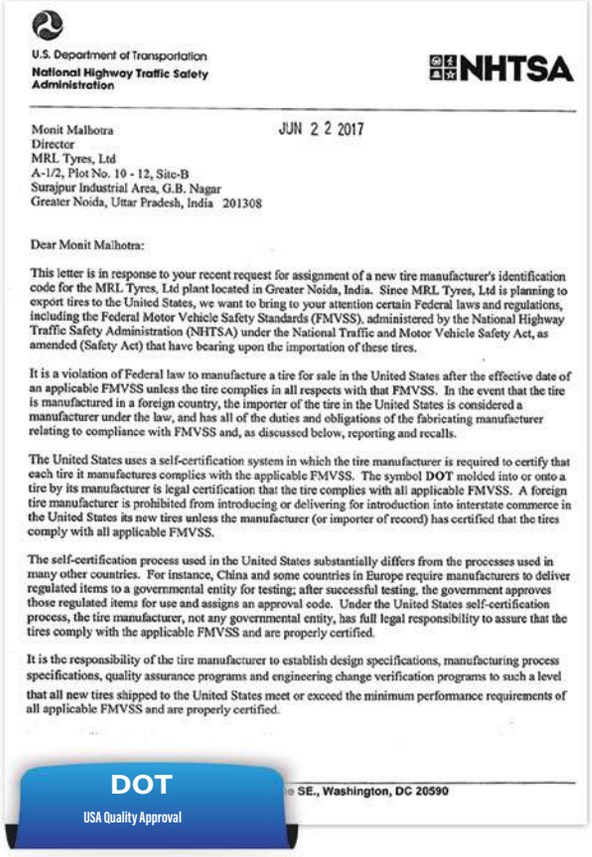
Factory Audit Date: 12.12.2016

Importer's Details | TIN No: | RC/BN No:

Item No.	HS Code	Product Description	Country of Origin	Standard Reference
1	4011	AGRICULTURALTYRES - 6 INCH TO 48 INCH TYRE, BRAND : MRL	India	ISO 4251-2:2005
2	4011	COMMERCIAL TYRES - 14 INCH TO 20 INCH TYRES, BRAND : MRL	India	ISO 4209-1:2001
3	4011	INDUSTRIAL TYRES - 8 INCH TO 28 INCH TYRES, BRAND : MRL	India	ISO 10499-2:1998
4	4011	COMMERCIAL TYRES - 8 INCH - TWO AND THREE WHEELER TYRES, BRAND : MRL	India	IS 15627:2005

Remarks: SOL ISSUANCE ON THE BASIS OF:-
TEST REPORT, & FACTORY AUDIT REPORT.

SONCAP
Nigeria Quality Approval



U.S. Department of Transportation
National Highway Traffic Safety Administration

NHTSA

JUN 2 2 2017

Monit Malhotra
Director
MRL Tyres, Ltd
A-1/2, Plot No. 10 - 12, Site-B
Surajpur Industrial Area, G.B. Nagar
Greater Noida, Uttar Pradesh, India 201308

Dear Monit Malhotra:

This letter is in response to your recent request for assignment of a new tire manufacturer's identification code for the MRL Tyres, Ltd plant located in Greater Noida, India. Since MRL Tyres, Ltd is planning to export tires to the United States, we want to bring to your attention certain Federal laws and regulations, including the Federal Motor Vehicle Safety Standards (FMVSS), administered by the National Highway Traffic Safety Administration (NHTSA) under the National Traffic and Motor Vehicle Safety Act, as amended (Safety Act) that have bearing upon the importation of these tires.

It is a violation of Federal law to manufacture a tire for sale in the United States after the effective date of an applicable FMVSS unless the tire complies in all respects with that FMVSS. In the event that the tire is manufactured in a foreign country, the importer of the tire in the United States is considered a manufacturer under the law, and has all of the duties and obligations of the fabricating manufacturer relating to compliance with FMVSS and, as discussed below, reporting and recalls.

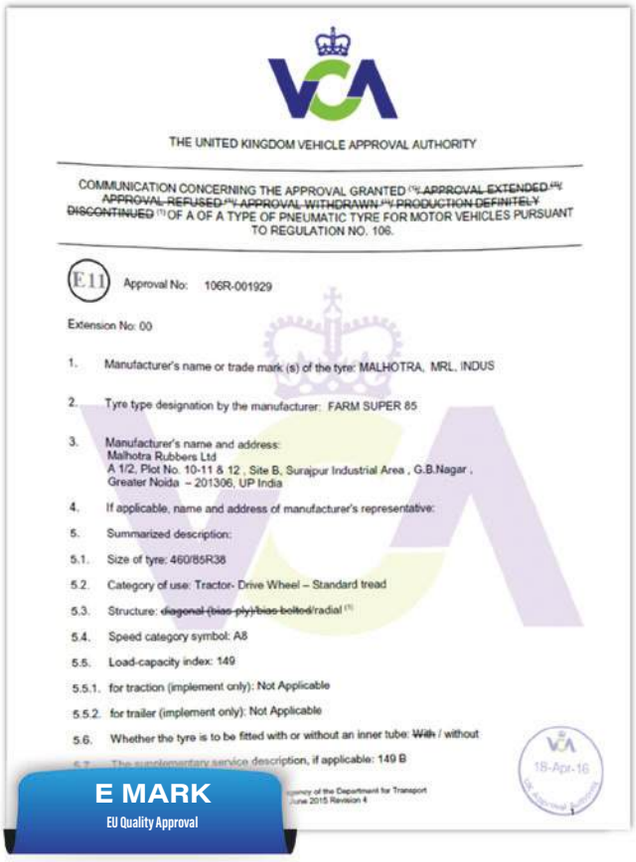
The United States uses a self-certification system in which the tire manufacturer is required to certify that each tire it manufactures complies with the applicable FMVSS. The symbol **DOT** molded into or onto a tire by its manufacturer is legal certification that the tire complies with all applicable FMVSS. A foreign tire manufacturer is prohibited from introducing or delivering for introduction into interstate commerce in the United States its new tires unless the manufacturer (or importer of record) has certified that the tires comply with all applicable FMVSS.

The self-certification process used in the United States substantially differs from the processes used in many other countries. For instance, China and some countries in Europe require manufacturers to deliver regulated items to a governmental entity for testing; after successful testing, the government approves those regulated items for use and assigns an approval code. Under the United States self-certification process, the tire manufacturer, not any governmental entity, has full legal responsibility to assure that the tires comply with the applicable FMVSS and are properly certified.

It is the responsibility of the tire manufacturer to establish design specifications, manufacturing process specifications, quality assurance programs and engineering change verification programs to such a level that all new tires shipped to the United States meet or exceed the minimum performance requirements of all applicable FMVSS and are properly certified.

...e SE., Washington, DC 20590

DOT
USA Quality Approval



THE UNITED KINGDOM VEHICLE APPROVAL AUTHORITY

COMMUNICATION CONCERNING THE APPROVAL GRANTED [1] ~~APPROVAL EXTENDED~~ [2] ~~APPROVAL REFUSED~~ [3] ~~APPROVAL WITHDRAWN~~ [4] ~~PRODUCTION DEFINITELY DISCONTINUED~~ [5] OF A OF A TYPE OF PNEUMATIC TYRE FOR MOTOR VEHICLES PURSUANT TO REGULATION NO. 106.

E11 Approval No: 106R-001929

Extension No: 00

1. Manufacturer's name or trade mark (s) of the tyre: MALHOTRA, MRL, INDUS
2. Tyre type designation by the manufacturer: FARM SUPER 85
3. Manufacturer's name and address:
Malhotra Rubbers Ltd
A 1/2, Plot No. 10-11 & 12 , Site B, Surajpur Industrial Area , G.B.Nagar , Greater Noida – 201306, UP India
4. If applicable, name and address of manufacturer's representative:
5. Summarized description:
5.1. Size of tyre: 460/85R38
5.2. Category of use: Tractor- Drive Wheel – Standard tread
5.3. Structure: ~~diagonal (bias ply)~~/~~bias belted~~/radial [6]
5.4. Speed category symbol: A8
5.5. Load-capacity index: 149
5.5.1. for traction (implement only): Not Applicable
5.5.2. for trailer (implement only): Not Applicable
5.6. Whether the tyre is to be fitted with or without an inner tube: ~~With~~ / without
5.7. The supplementary service description, if applicable: 149 B

...gency of the Department for Transport
...June 2015 Revision 4

18-Apr-16

E MARK
EU Quality Approval



AGRICULTURAL RANGE

VF TRACTOR & HARVESTER TYRES



MVF 600 **V FLEXO PLUS**

TYRE SIZE
26″
VF 750/65R26
28″
VF 600/60R28
VF 600/65R28
VF 600/70R28
30″
VF 540/65R30
VF 600/60R30
VF 600/65R30
VF 600/70R30
32″
VF 900/60R32
34″
VF 600/60R34
VF 600/70R34
VF 650/60R34
VF 650/65R34
VF 710/55R34
VF 710/60R34
38″
VF 650/60R38NRO
VF 710/60R38
VF 800/70R38NRO
42″
VF 650/65R42
VF 710/60R42
VF 710/70R42CFO
VF 710/75R42
VF 800/70R42
VF 900/60R42
44″
VF 750/70R44
46″
VF 620/70R46
VF 750/75R46
VF 900/65R46

2WD Tractor
4WD Tractor
Utility Tractor MFWA
Combine Harvester

VF TRACTOR & HARVESTER TYRES



MVF 601 **V FLEXO PLUS GOLD**

TYRE SIZE
38″
VF 650/65R38NRO
46″
VF 750/60R46

2WD Tractor
4WD Tractor
Utility Tractor MFWA
Combine Harvester

VF FLOTATION RADIAL - STEEL BELTED TYRES



FLR 337 **FLEX POWER**

TYRE SIZE
22.5″
VF 560/60R22.5

2WD TRACTOR
4WD TRACTOR
BALER
WATER TANKER
TRAILER

AGRICULTURAL

AGRICULTURAL

VF FLOTATION RADIAL - STEEL BELTED TYRES



TYRE SIZE
17.5"
VF 400/45R17.5

2WD TRACTOR
4WD TRACTOR
BALER
WATER TANKER
TRAILER

FLR 333 **X POWER**

VF ROW CROP RADIAL - STEEL BELTED TYRES



TYRE SIZE
50"
VF 480/80R50

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
SPRAYER

MVF 603 **V FLEXO SPRAYER**

VF ROW CROP RADIAL - STEEL BELTED TYRES



TYRE SIZE
50"
VF 380/90R50CFO

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
SPRAYER

MVF 600 **V FLEXO PLUS**

FLOTATION RADIAL - STEEL BELTED TYRES



FLR 333 **X POWER**

TYRE SIZE
17"
500/50R17
22.5"
560/45R22.5
500/60R22.5
560/60R22.5
600/50R22.5
26.5"
600/55R26.5
650/55R26.5
710/50R26.5
30.5"
750/60R30.5
32"
800/60R32

2WD TRACTOR
4WD TRACTOR
BALER
WATER TANKER
TRAILER

FLOTATION RADIAL - STEEL BELTED TYRES



FLR 335 **S POWER**

TYRE SIZE
22.5"
500/60R22.5
560/45R22.5
560/60R22.5
580/65R22.5
600/50R22.5
600/55R22.5
620/40R22.5
710/45R22.5
26.5"
600/55R26.5
650/55R26.5
650/60R26.5
710/50R26.5
750/45R26.5
30.5"
650/65R30.5
710/50R30.5
750/60R30.5
32"
800/60R32

2WD TRACTOR
4WD TRACTOR
BALER
WATER TANKER
TRAILER

FLOTATION RADIAL - STEEL BELTED TYRES



FLR 334 **FLOT POWER**

TYRE SIZE
17"
500/50R17
22.5"
710/40R22.5

BALER
TRAILER

AGRICULTURAL

FLOTATION RADIAL TYRES



TYRE SIZE
22.5"
560/60R22.5
26.5"
600/55R26.5

Baler
Water Tanker
TRAILER

FLR 339 Z POWER

RADIAL R-1W HARVESTING - MEGA SOL TYRES



TYRE SIZE
26"
620/75R26
750/70R26
30"
620/75R30
32"
650/75R32
800/65R32

2WD TRACTOR
4WD TRACTOR
COMBINE HARVESTER
CHASER BINS
SLURRY TANKER

RRT 650 MEGA SOL

BIAS HARVESTER TYRES



TYRE SIZE
32"
30.5L-32

2WD TRACTOR
4WD TRACTOR
COMBINE HARVESTER
CHASER BINS
SLURRY TANKER

MRT 334 HARVESTER KING

TRACTOR RADIAL R-1W 55 SERIES TYRES



RRT 500 | FARM XTREME 55

TYRE SIZE
30″
710/55R30

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER

TRACTOR RADIAL R-1W 65 SERIES TYRES



RRT 500 | FARM XTREME 65

TYRE SIZE
16″
320/65R16
18″
320/65R18
340/65R18
20″
340/65R20
420/65R20
440/65R20
24″
420/65R24
440/65R24
480/65R24
540/65R24
28″
420/65R28
440/65R28
480/65R28
540/65R28
600/65R28
650/65R28
30″
540/65R30
600/65R30
34″
540/65R34
600/65R34
38″
540/65R38
600/65R38
650/65R38
42″
650/65R42

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER

AGRICULTURAL

TRACTOR RADIAL R-1W 70/75 SERIES TYRES



RRT 500 | FARM XTREME 70/75

TYRE SIZE		
16"	24"	30"
240/70R16	320/70R24	420/70R30
260/70R16	360/70R24	480/70R30
280/70R16	380/70R24	520/70R30
18"	420/70R24	600/70R30
280/70R18	480/70R24	34"
20"	26"	480/70R34
260/70R20	480/70R26	520/70R34
280/70R20	28"	38"
300/70R20	320/70R28	400/75R38
320/70R20	360/70R28	480/70R38
360/70R20	380/70R28	520/70R38
380/70R20	420/70R28	580/70R38
	480/70R28	710/70R38
	600/70R28	42"
		580/70R42
		620/70R42
		710/70R42

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER

TRACTOR RADIAL R-1W 80/85 SERIES TYRES



RRT 500 | FARM XTREME 80/85

TYRE SIZE		
20"	28"	36"
250/85R20	250/85R28	320/85R36
280/85R20	280/85R28	340/85R36
320/85R20	320/85R28	38"
340/80R20	340/85R28	320/85R38
24"	380/85R28	340/85R38
250/85R24	420/85R28	380/80R38
280/85R24	30"	380/85R38
320/85R24	380/85R30	420/85R38
340/85R24	420/85R30	460/85R38
380/85R24	460/85R30	520/85R38
420/85R24	32"	650/85R38
	320/85R32	42"
	34"	480/80R42
	320/85R34	520/85R42
	380/85R34	46"
	420/85R34	420/80R46
	460/85R34	480/80R46
		520/85R46

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER

TRACTOR RADIAL R-1W 70 SERIES TYRES



RRT 770 | FARM MAXX 70

TYRE SIZE	
16″	
	280/70R16
18″	
	280/70R18
20″	
	260/70R20
	300/70R20
	320/70R20
24″	
	320/70R24
	360/70R24
	380/70R24
	420/70R24
	480/70R24
28″	
	360/70R28
	380/70R28
	420/70R28
	480/70R28
30″	
	420/70R30
	480/70R30
	600/70R30
34″	
	480/70R34
	520/70R34
38″	
	480/70R38
	520/70R38
	580/70R38
	710/70R38
42″	
	620/70R42
	710/70R42

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER
AGRICULTURAL LOADER

TRACTOR RADIAL R-1W 85 SERIES TYRES



RRT 885 | FARM SUPER 85

TYRE SIZE	
24″	
	280/85R24
	320/85R24
	340/85R24
	380/85R24
	420/85R24
28″	
	280/85R28
	320/85R28
	340/85R28
	380/85R28
	420/85R28
30″	
	380/85R30
	420/85R30
	460/85R30
32″	
	320/85R32
34″	
	380/85R34
	420/85R34
	460/85R34
36″	
	320/85R36
	340/85R36
38″	
	380/85R38
	420/85R38
	460/85R38
	520/85R38
42″	
	480/80R42
	520/85R42
46″	
	480/80R46
	520/85R46
50″	
	480/80R50

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER
AGRICULTURAL LOADER

RADIAL ROW CROP 95 SERIES TYRES



RC 950 | SPRAYER RC 950

TYRE SIZE
32"
210/95R32
230/95R32
270/95R32
36"
230/95R36
270/95R36
38"
270/95R38
42"
230/95R42
270/95R42
44"
230/95R44
270/95R44
46"
300/95R46
320/90R46
340/85R46
380/90R46
48"
230/95R48
270/95R48
340/85R48
50"
320/90R50
480/95R50
52"
300/95R52
54"
270/95R54
320/90R54

2WD TRACTOR
4WD TRACTOR
SPRAYER
WATER SPRINKLER

RADIAL AGRO INDUSTRIAL TYRES



GT 375 | GRIP TRAC 375

TYRE SIZE
24"
460/70R24
500/70R24

TELEHANDLER
BACKHOE

RADIAL AGRO INDUSTRIAL TYRES



GT 333 | MAXIMUS

TYRE SIZE
18"
340/80R18
24"
460/70R24
500/70R24
26"
480/80R26
28"
440/80R28

TELEHANDLER
BACKHOE

RADIAL AGRO INDUSTRIAL TYRES



GT 378 | GRIP TRAC 378

TYRE SIZE
24"
540/70R24

TELEHANDLER

BACKHOE

MPT RADIAL - STEEL BELTED TYRES



GT 335 | S POWER

TYRE SIZE
20"
405/70R20
24"
405/70R24

TELEHANDLER

BACKHOE

HEAVY DUTY FORESTRY TYRES- STEEL BELTED TYRES



MRT 300 | LOG XTREME

TYRE SIZE
26"
18.4-26
28L-26
26.5"
750/55-26.5
32"
24.5-32
30.5L-32
35.5L-32

SKIDDER

AGRO - FORESTRY TYRES



MRT 329 KIRTI HD

TYRE SIZE	
24"	
	11.2-24
	12.4-24
	13.6-24
	14.9-24
26"	
	18.4-26
28"	
	12.4-28
	13.6-28
	14.9-28
	16.9-28
30"	
	16.9-30
	18.4-30
34"	
	16.9-34
	18.4-34
38"	
	13.6-38
	15.5-38
	16.9-38
	18.4-38
	20.8-38

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER

DRIVE WHEEL (R-1) TRACTOR REAR TYRES



MRT 329 KIRTI

TYRE SIZE			
20"		26"	32"
	8.00-20	14.9-26	12.4-32
	8.3-20	16.9-26	34"
	9.5-20	18.4-26	16.9-34
	11.2-20	23.1-26	18.4-34
	13.6-20	28"	20.8-34
22"		11.2-28	36"
	8.3-22	12.4-28	12.4-36
	9.5-22	13.6-28	13.6-36
24"		14.9-28	38"
	8.3-24	16.9-28	12.4-38
	9.5-24	18.4-28	13.6-38
	11.2-24	30"	14.00-38
	12.4-24	14.9-30	15.5-38
	13.6-24	16.9-30	16.9-38
	14.9-24	18.4-30	18.4-38
	16.9-24	23.1-30	20.8-38
	18.4-24		

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER
SPRAYER

DRIVE WHEEL (R-1) BIAS ROW CROP FARMING TYRES



TYRE SIZE	
19″	
	4.50-19
21″	
	4.00-21
30″	
	4.00-30
	9.50-30
32″	
	8.3-32
	9.5-32
36″	
	7.2-36
	8.3-36
	9.5-36
38″	
	8.3-38
	11.2-38

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER
SPRAYER

MRT 329 **KIRTI**

DRIVE WHEEL (R-1W) TRACTOR REAR TYRES



TYRE SIZE	
18″	
	8.00-18
28″	
	12.4-28
	13.6-28
	14.9-28
	16.9-28
30″	
	16.9-30
	18.4-30

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA

MRT 330 **RUDRA**

DRIVE WHEEL (R-1W+) TRACTOR REAR TYRES



TYRE SIZE	
28″	
	12.4-28
	13.6-28
	14.9-28
	16.9-28
30″	
	18.4-30

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER

MRT 335 **DABANG GOLD**

DRIVE WHEEL (R-1W+) TRACTOR REAR TYRES



MRT 336 **DEEP TRACK**

TYRE SIZE
18″
8.00-18
20″
8.3-20
11.2-20
24″
9.5-24
12.4-24
26″
13.6-26
28″
13.6-28
14.9-28
16.9-28
30″
16.9-30
34″
16.9-34

2WD TRACTOR
4WD TRACTOR
UTILITY TRACTOR MFWA
COMBINE HARVESTER

DRIVE WHEEL (R-1W+) SMALL TRACTOR TYRES



MRT 302 RT **M93 RT**

TYRE SIZE
12″
5.00-12
6.00-12

2WD TRACTOR
UTILITY TRACTOR MFWA

DRIVE WHEEL (R-2) TRACTOR REAR TYRES



MRT 333 **CAMPEON**

TYRE SIZE
24″
12.4-24
14.9-24
26″
23.1-26
28″
14.9-28
30″
18.4-30
23.1-30
34″
18.4-34
38″
18.4-38

2WD TRACTOR
4WD TRACTOR

IRRIGATION TYRES



TYRE SIZE
24"
11.2-24
14.9-24
38"
11.2-38

PIVOT MACHINE

MRT 331 **IRRIGATOR**

IRRIGATION TYRES ND-2



TYRE SIZE
24"
11.2-24
14.9-24
38"
11.2-38

PIVOT MACHINE

MRT 332 **IRRIGATOR ND-2**

AGRICULTURAL

TRACTOR FRONT TYRES



MTF 212 THREE RIB PREMIUM

TYRE SIZE
8″
4.00-8
12″
4.00-12
15″
5.00-15
9.5L-15
11L-15
16″
5.50-16
6.00-16
6.50-16
7.50-16
9.00-16
10.00-16
11.00-16
16.1″
14L-16.1
18″
7.50-18
19″
4.00-19
6.00-19
20″
7.50-20

2WD TRACTOR

UTILITY TRACTOR MFWA

TRACTOR FRONT TYRES



MTF 221 TWO RIB PREMIUM

TYRE SIZE
16″
5.50-16
6.00-16
6.50-16
7.50-16
18″
7.50-18
19″
7.00-19
20″
6.50-20
7.50-20

2WD TRACTOR

UTILITY TRACTOR MFWA

TRACTOR FRONT TYRES



MTF 222 DOUBLE RIB

TYRE SIZE
16″
4.00-16
4.50-16
5.00-16
6.00-16
7.50-16
18″
7.50-18
20″
7.50-20

2WD TRACTOR

UTILITY TRACTOR MFWA

TRACTOR FRONT TYRES



TYRE SIZE
10″
4.50-10
12″
4.50-12
14″
5.20-14
16″
5.00-16
5.50-16
6.00-16
6.50-16
7.50-16
20″
6.50-20

2WD TRACTOR

UTILITY TRACTOR MFWA

MTF 257 **SINGLE RIB**

TRACTOR FRONT TYRES



TYRE SIZE
16″
6.00-16

2WD TRACTOR

UTILITY TRACTOR MFWA

MTF 258 **POWER AGRO**

TRACTOR FRONT TYRES



TYRE SIZE
16″
6.00-16
7.50-16

2WD TRACTOR

UTILITY TRACTOR MFWA

MTF 256 **SUPREME PLUS**

TRACTOR FRONT TYRES



MTF 284 **FOUR RIB**

TYRE SIZE
15″
9.5L-15
11L-15
16″
10.00-16
11.00-16
16.1″
14L-16.1
18″
7.50-18

2WD TRACTOR

UTILITY TRACTOR MFWA

AGRICULTURAL IMPLEMENT TRAILER TYRES



MAW 200 **IMPLEMENT**

TYRE SIZE
12″
10.0/80-12
15.3″
10.0/75-15.3
11.5/80-15.3
12.5/80-15.3
16″
10.5/65-16

TRAILER

BALER

AGRICULTURAL IMPLEMENTS

AGRICULTURAL IMPLEMENT TRAILER TYRES



MAW 203 **IMPLEMENT**

TYRE SIZE	
12″	18″
7.00-12	10.5/80-18
10.0/80-12	12.5/80-18
15.3″	13.0/65-18
10.0/75-15.3	
11.5/80-15.3	
12.5/80-15.3	
16″	
6.00-16	
7.50-16	
10.5/65-16	
13.0/55-16	
13.0/75-16	

TRAILER

BALER

AGRICULTURAL IMPLEMENTS

AGRICULTURAL IMPLEMENT TRAILER TYRES



TYRE SIZE
16"
14.0/65-16
17"
15.0/55-17

TRAILER
BALER
AGRICULTURAL IMPLEMENTS

MAW 905 **AW**

AGRICULTURAL IMPLEMENT TRAILER TYRES



TYRE SIZE
17"
15.0/55-17

TRAILER
BALER
AGRICULTURAL IMPLEMENTS

MAW 905L **AW - LITE**

AGRICULTURAL IMPLEMENT TRAILER TYRES



TYRE SIZE
15.3"
260/70-15.3
300/80-15.3
17"
380/55-17
480/45-17
500/50-17

TRAILER
BALER
AGRICULTURAL IMPLEMENTS

MAW 906 **AW**

AGRICULTURAL IMPLEMENT TRAILER TYRES



TYRE SIZE
15.5"
400/60-15.5
17"
19.0/45-17
500/50-17

BALER

AGRICULTURAL IMPLEMENTS

MAW 977 **AW**

AGRICULTURAL IMPLEMENT TRAILER TYRES



TYRE SIZE
14.5"
200/60-14.5
250/65-14.5
18"
12.0-18

BALER

AGRICULTURAL IMPLEMENTS

RIB 707 **RIB**

FARM IMPLEMENT I-1 TYRES



TYRE SIZE	
14"	16"
9.5L-14	6.50-16
11L-14	7.50-16
15"	11L-16
9.5L-15	12.5L-16
10.00-15	16.1"
11L-15	16.5L-16.1
7.60-15	21.5L-16.1
12.5L-15	
32x11.50-15	
31x13.50-15	

TRAILER

AGRICULTURAL IMPLEMENTS

MIM 104 **RIB**

FARM & HIGHWAY TYRES



TYRE SIZE
15"
9.5L-15 FI
11L-15 FI
12.5L-15 FI
32x11.50-15 FI

TRAILER

AGRICULTURAL IMPLEMENTS

FI 105 **RIB**

FARM & ROAD TYRES



TYRE SIZE
16"
10.50-16

TRAILER

BALER

AGRICULTURAL IMPLEMENTS

MAW 203 **AW FLAT BASE**

FLOTATION - IMPLEMENT TRACTION TYRES



TYRE SIZE
15.5"
400/45-15.5

2WD TRACTOR

4WD TRACTOR

AGRICULTURAL IMPLEMENTS

PRINCE 339 **FLOTATION**

FLOTATION - IMPLEMENT TRACTION TYRES



TYRE SIZE
15.5"
400/60-15.5

2WD TRACTOR
4WD TRACTOR
TRAILER
AGRICULTURAL IMPLEMENTS

PRINCE 335 FLOTATION

FLOTATION - IMPLEMENT TRACTION TYRES



TYRE SIZE
17"
500/50-17

2WD TRACTOR
4WD TRACTOR
TRAILER
AGRICULTURAL IMPLEMENTS

PRINCE 337 FLOTATION

FLOTATION TRAILER TYRES



TYRE SIZE
22.5"
500/45-22.5
500/60-22.5
550/45-22.5
550/60-22.5
600/50-22.5
600/55-22.5
700/40-22.5

2WD TRACTOR
4WD TRACTOR
TRAILER
BALER

PRINCE 338 FLOTATION

FLOTATION TRAILER TYRES



TYRE SIZE
22.5"
500/60-22.5
550/45-22.5
600/40-22.5
600/50-22.5
700/40-22.5

TRAILER
EXCAVATOR
FORESTRY FORWARDER

MEX 340 — **EXCAVATOR PRINCE**

AS / R1 - IMPLEMENT TRACTION TYRES



TYRE SIZE
8"
4.80-8
10"
5.00-10
12"
6.5/80-12
11.0/65-12
7.00-12
320/60-12
15"
5.00-15
15.3"
10.0/75-15.3
11.5/80-15.3
15.5"
280/60-15.5
16"
4.00-16
6.00-16
6.50-16
7-16
7.50-16
8-16
9.50-16
17"
15.0/55-17
19.0/45-17
18"
7.50-18
12.5/80-18
20"
7.50-20
405/70-20
24"
15.5/80-24
405/70-24
16.5/85-24

2WD TRACTOR
UTILITY TRACTOR MFWA

MIM 374 — **R1 - IMP TRACTION**

AS / R1 - IMPLEMENT TRACTION TYRES



TYRE SIZE
15"
6.5/80-15

2WD TRACTOR
UTILITY TRACTOR MFWA
BACKHOE

MIM 375 — **R1 - IMP TRACTION**

AGRICULTURAL

AS / R1 - IMPLEMENT TRACTION TYRES



TYRE SIZE
16"
6.00-16

2WD TRACTOR

UTILITY TRACTOR MFWA

MRT 356 — **R1 - IMP TRACTION**

AS / R1 - IMPLEMENT TRACTION TYRES



TYRE SIZE
15"
185/65-15
180/100-15
190/95-15
16"
7.50-16

2WD TRACTOR

UTILITY TRACTOR MFWA

BACKHOE

MIM 378 — **IMPLEMENT**

TRACTOR TRAILER TYRES



TYRE SIZE
16"
9.00-16

LIGHT COM VEHICLE

SAND TRAILER

MTT 905 — **MILITARY**

TRACTOR TRAILER TYRES



TYRE SIZE
16"
9.00-16

LIGHT COM VEHICLE

SAND TRAILER

JEEP

MTT 909 **TRAILER**

TRACTOR TRAILER TYRES



TYRE SIZE
18"
16.5/70-18

LIGHT COM VEHICLE

SAND TRAILER

JEEP

MTT 910 **TRAILER**

TRACTOR TRAILER TYRES



TYRE SIZE
16"
9.00-16

LIGHT COM VEHICLE

SAND TRAILER

JEEP

ML 869 **MILITARY**

AGRICULTURAL

TRACTOR TRAILER TYRES



TYRE SIZE
16"
9.00-16
9.00-16FB

LIGHT COM VEHICLE

SAND TRAILER

MTT 914 **MILITARY**

TRACTOR TRAILER TYRES



TYRE SIZE
16"
7.50-16

LIGHT COM VEHICLE

TRUCK

JEEP

ML 653 **LUG**

TRACTOR TRAILER TYRES



TYRE SIZE
20"
6.50-20

SAND TRAILER

MSL 644 **JUPITER**

MOBILE HOME TRAILER TYRES



TYRE SIZE
9"
6.00-9

CARAVAN

MT 007 MOBI

CABLE TYRES



TYRE SIZE
8"
18x7-8

CABLE CAR

MS 440 GRIPKING

GOLF, LAWN & GARDEN TYRES



TYRE SIZE
8"
18x8.50-8

MOWER

GOLF CART

MG23 RIB

GOLF, LAWN & GARDEN TYRES



MG54 **Z-WIDE**

TYRE SIZE
6"
15x6.00-6
8"
16x6.50-8
18x8.50-8
10"
20x10.00-10
12"
23x8.50-12
23x10.50-12
26x12-12
16.5"
33x15.5-16.5

MOWER

GOLF CART

GOLF, LAWN & GARDEN TYRES



MG45 **MAXI**

TYRE SIZE
10"
205/50-10

MOWER

GOLF CART

GOLF, LAWN & GARDEN TYRES



MG41 **SAW TOOTH**

TYRE SIZE
8"
18x8.50-8

MOWER

GOLF CART

TRENCHER TYRES



TYRE SIZE
12"
23x10.50-12
15"
29x12.50-15
31x15.5-15

MOWER

GOLF CART

MTR 600 **R1**

TRENCHER TYRES



TYRE SIZE
12"
26x12-12

TRENCHER

Utility Tractor MFWA

MTR 601 **R1**

LAWN & GARDEN - SPECIAL TYRES



TYRE SIZE
10"
22x11.00-10
12"
23x10.50-12

MOWER

GOLF CART

MTR 602 **GECKO**

AGRICULTURAL

ADV IMPLEMENT TYRES



TYRE SIZE
19"
5.00-19
6.00-19
7.00-19

AGRICULTURAL IMPLEMENTS

MIM 113 **KIRTI**

ADV IMPLEMENT TYRES



TYRE SIZE
19"
5.00-19
7.00-19

AGRICULTURAL IMPLEMENTS

MIM 115 **JAI KISAN JUNIOR**

ADV IMPLEMENT TYRES



TYRE SIZE
19"
5.00-19
6.00-19
7.00-19
8.00-19

AGRICULTURAL IMPLEMENTS

MIM 149 **KESARI**

ADV IMPLEMENT TYRES



TYRE SIZE
19"
5.00-19
6.00-19

AGRICULTURAL IMPLEMENTS

MIM 150 | MR 87

ADV IMPLEMENT TYRES



TYRE SIZE
19"
5.00-19
7.00-19
8.00-19

AGRICULTURAL IMPLEMENTS

MIM 176 | DABANG

ADV IMPLEMENT TYRES



TYRE SIZE
19"
6.00-19
7.00-19
8.00-19

AGRICULTURAL IMPLEMENTS

MIM 185 | MAHAVEER

ADV IMPLEMENT TYRES



TYRE SIZE
20"
6.00-20

AGRICULTURAL IMPLEMENTS

MIM 167 M95

AGRICULTURAL

INDUSTRIAL OTR EARTHMOVER RANGE



GRADER TYRES



TYRE SIZE
24"
13.00-24
14.00-24

DOZER
GRADER
BACKHOE

MG2- 401 **SUPERCAT**

GRADER TYRES



TYRE SIZE
24"
13.00-24
14.00-24

DOZER
GRADER
BACKHOE

MG2- 402 **BLACK CAT**

GRADER TYRES



TYRE SIZE
25"
15.5-25
17.5-25
20.5-25

DOZER
GRADER
BACKHOE

MG2- 419 **SUPER GRADER**

MPT TYRES (MULTI PURPOSE TRUCK)



TYRE SIZE
15.3"
10.0/75-15.3
11.5/80-15.3
18"
10.5-18
12.5-18
19.5"
18-19.5
20"
10.5-20
12.5-20
14.5-20MPT

INDUSTRIAL TRACTOR

MPT 446 **MPT**

INDUSTRIAL TRACTORS TYRES



TYRE SIZE
15"
32x11.50-15

INDUSTRIAL TRACTOR

BACKHOE

MIT 293 **PREMIUM**

INDUSTRIAL TRACTORS TYRES



TYRE SIZE
15"
11L-15
32x11.50-15
16"
11L-16

INDUSTRIAL TRACTOR

BACKHOE

MIT 295 HD **HEAVY DUTY**

R4 TYRES



TYRE SIZE
24"
16.9-24
17.5L-24
18.4-24
19.5L-24
21L-24
26"
18.4-26
28"
16.9-28

DOZER

GRADER

BACKHOE

MTU 428 **SUPER CAT**

ATU TYRES (ALL TRACTION UTILITY)



TYRE SIZE	
18"	26"
10.5/80-18	18.4-26
12.5/80-18	28"
24"	16.9-28
16.9-24	30"
17.5L-24	16.9-30
18.4-24	
19.5L-24	
21L-24	

DOZER

GRADER

BACKHOE

ATU- 410 **SUPER CAT**

R4 TYRES



MTU 430 | ROCKY HD

TYRE SIZE
15″
33x12.5-15
16″
12.5/70-16
18″
12.5/80-18
15.5/60-18
15.5/70-18
20″
17.5/65-20
400/70-20
24″
16.9-24
17.5L-24
18.4-24
19.5L-24
21L-24
400/80-24
440/80-24
26″
18.4-26
28″
16.9-28
30″
16.9-30

DOZER
GRADER
BACKHOE

ATU TYRES (ALL TRACTION UTILITY)



ATU- 482 | THE BEAST HD

TYRE SIZE
18″
12.5/80-18
24″
19.5L-24
14.00-24
26″
18.4-26
28″
16.9-28

DOZER
GRADER
BACKHOE

INDUSTRIAL

WIDEWALL FORKLIFT INDUSTRIAL



MFL 437 **RIM-GUARD**

TYRE SIZE
8″
18x7-8
4.00-8
5.00-8
9″
6.00-9
10″
6.50-10
12″
7.00-12
15″
8.15-15
8.25-15

FORKLIFT

WIDEWALL FORKLIFT INDUSTRIAL



MFL 438 **LOAD GRIP +**

TYRE SIZE
5″
23x5
8″
18x7-8
4.00-8
5.00-8
9″
6.00-9
10″
6.50-10
12″
7.00-12

15″
8.15-15
8.25-15
250-15
300-15
7.00-15
7.50-15

FORKLIFT

WIDEWALL FORKLIFT INDUSTRIAL



MFL 439 **SUPER HD**

TYRE SIZE
20″
10.00-20
12.00-20

FORKLIFT

SKID LOADER TYRES



ML2 455 **SKID STAR**

TYRE SIZE
16.5"
10-16.5
12-16.5

DOZER
BACKHOE
SKIDSTEER

SKID LOADER TYRES



ML2 464 **SUPERCAT HD**

TYRE SIZE
12"
23x8.50-12
15"
27x8.50-15
16.5"
10-16.5
12-16.5
31.5x13-16.5
33x15.5-16.5
17.5"
14-17.5
19.5"
15-19.5

DOZER
BACKHOE
SKIDSTEER

SKID LOADER TYRES



ML2 473 **XTREME TRAC HD**

TYRE SIZE
16.5"
10-16.5
12-16.5

DOZER
BACKHOE
SKIDSTEER

SKID LOADER TYRES



TYRE SIZE
16.5"
10-16.5
12-16.5

DOZER
BACKHOE
SKIDSTEER

ML2 474 **ROCK TRAC HD**

SKID LOADER TYRES



TYRE SIZE
16.5"
10-16.5
12-16.5

DOZER
BACKHOE
SKIDSTEER

ML2 482 HD **THE BEAST HD**

E-4 TYRES



TYRE SIZE
25"
14.00-25
18.00-25

WHEEL LOADER
LOAD HAUL DUMPER
ARTICULATED DUMP TRUCK
REACH STACKER
PORT APPLICATION

ME4 457 **PORT MAXX**

E-3/L-3 TYRES



TYRE SIZE
20"
10.00-20
11.00-20
24"
12.00-24
14.00-24
25"
14.00-25

DOZER
DUMP TRUCK
WHEEL LOADER
LOAD HAUL DUMPER
ARTICULATED DUMP TRUCK

ME3 456 **KALA SONA**

E-3/L-3 TYRES



TYRE SIZE
24"
14.00-24

DOZER
DUMP TRUCK
WHEEL LOADER
LOAD HAUL DUMPER
ARTICULATED DUMP TRUCK

ME3 456 **ROCK STONE**

E-3/L-3 TYRES



TYRE SIZE
20"
17.5/65-20
24"
16.9-24
25"
15.5-25
17.5-25
20.5-25
23.5-25
26.5-25
29.5-25

DOZER
DUMP TRUCK
WHEEL LOADER
LOAD HAUL DUMPER
ARTICULATED DUMP TRUCK

ME3 456 **ROCK GRIP**

E-3/L-3 TYRES



TYRE SIZE
25"
15.5-25
17.5-25
20.5-25
23.5-25

DOZER
DUMP TRUCK
WHEEL LOADER
LOAD HAUL DUMPER
ARTICULATED DUMP TRUCK

ME3 455 **ROCK LUG**

E-3/L-3 TYRES



TYRE SIZE
25"
14.00-25

DOZER
DUMP TRUCK
WHEEL LOADER
LOAD HAUL DUMPER
ARTICULATED DUMP TRUCK

ME3 458 **HIGH LOADER**

COMPACTOR TYRES



TYRE SIZE
16.1"
13.5-16.1
26"
23.1-26

COMPACTOR

MR3-1067 **DIAMOND**

COMPACTOR TYRES



TYRE SIZE
26"
18.4-26

COMPACTOR

MR3-1068 **DIAMOND**

COMPACTOR TYRES



TYRE SIZE
15"
7.50-15
16"
7.50-16
20"
9.00-20
11.00-20

COMPACTOR

MS-400 **ROLLER KING**

EXCAVATOR TYRES



TYRE SIZE
20"
9.00-20
10.00-20

BACKHOE

MEX 473 | ROCK LUG

MILITARY TYRES



TYRE SIZE
16"
6.00-16
9.00-16
7.00-16
7.50-16
20"
7.50-20
9.00-20

LIGHT COM VEHICLE

SAND TRAILER

JEEP

ML 869 | (M88) MILITARY

INDUSTRIAL

SAND TYRES



TYRE SIZE
16"
7.50-16

SAND TRAILER

MR 501 **SAND STAR**

SAND TYRES



TYRE SIZE
13"
9.00-13

SAND TRAILER

MR 502 **SAND MILE**

SAND TYRES



TYRE SIZE
15"
9.00-15
16"
9.00-16
17"
9.00-17
20"
14.00-20
16.00-20

SAND TRAILER

MR 503 **SAND MAXX**

COMMERCIAL RANGE



RADIAL LIGHT TRUCK- STEEL BELTED TYRES



TYRE SIZE
15"
7.00R15

TRUCK

LIGHT COM VEHICLE

MR - 14+ **STEEL CARGO (SB)**

RADIAL LIGHT TRUCK TYRES



TYRE SIZE
16"
185/85R16

TRUCK

LIGHT COM VEHICLE

MR - 05

HEAVY TRUCK & BUS RIB TYRES



TYRE SIZE
20"
10.00-20
11.00-20

TRUCK

LIGHT COM VEHICLE

MR 500 **FRONTIER**

LIGHT TRUCK (LCV) RIB TYRES



TYRE SIZE
14"
6.00-14

TRUCK
LIGHT COM VEHICLE
JEEP

MR 518 **TUFF MILER**

LIGHT TRUCK (LCV) RIB TYRES



TYRE SIZE
14"
6.50-14
15"
7.00-15
7.50-15
8.25-15
16"
6.50-16
7.00-16
7.50-16
8.25-16

TRUCK
LIGHT COM VEHICLE
JEEP

MR 504 **MILE PLUS**

LIGHT TRUCK (LCV) RIB TYRES



TYRE SIZE	
14"	20"
6.50-14	10.00-20
15"	
7.00-15	
7.50-15	
16"	
7.00-16	
7.50-16	
8.25-16	

TRUCK
LIGHT COM VEHICLE

MR 500 **FRONTIER**

SOLID TYRES RANGE



SOLID TYRES RANGE



LUG



RIB



SMOOTH

GRADE FEATURES

Grade MRL	Application Per Day	Layer Construction	Operation	Duty
Platina	10-12 Hours	2 Layer	Intermittent	Light Duty
Platina Pro	15 Hours	2 Layer	Intermittent	Light Duty
Ultima Pro	20 Hours	3 Layer	Continuous use	Medium Duty
Ultima Star	24 Hours	3 Layer	Continuous use	Heavy Duty

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Platina	RIB	2.10	Intermittent	Light Duty	3.00-4	Standard Solid	10-12 Hours	2 Layer
Platina Pro	RIB	2.10	Intermittent	Light Duty	3.00-4	Standard Solid	15 Hours	2 Layer
Ultima Pro	RIB	2.10	Continuous use	Medium Duty	3.00-4	Standard Solid	20 Hours	3 Layer
Ultima Star	RIB	2.10	Continuous use	Heavy Duty	3.00-4	Standard Solid	24 Hours	3 Layer
Platina	RIB	2.10	Intermittent	Light Duty	3.00-4	LIP Solid	10-12 Hours	2 Layer
Platina Pro	RIB	2.10	Intermittent	Light Duty	3.00-4	LIP Solid	15 Hours	2 Layer
Ultima Pro	RIB	2.10	Continuous use	Medium Duty	3.00-4	LIP Solid	20 Hours	3 Layer
Ultima Star	RIB	2.10	Continuous use	Heavy Duty	3.00-4	LIP Solid	24 Hours	3 Layer
Platina Pro	RIB	2.10	Intermittent	Light Duty	3.00-4	NM STANDARD	15 Hours	2 Layer
Ultima Star	RIB	2.10	Continuous use	Heavy Duty	3.00-4	NM STANDARD	24 Hours	3 Layer
Platina Pro	RIB	2.10	Intermittent	Light Duty	3.00-4	NM LIP	15 Hours	2 Layer
Ultima Star	RIB	2.10	Continuous use	Heavy Duty	3.00-4	NM LIP	24 Hours	3 Layer
Platina	RIB	2.10	Intermittent	Light Duty	3.50-4	Standard Solid	10-12 Hours	2 Layer
Platina Pro	RIB	2.10	Intermittent	Light Duty	3.50-4	Standard Solid	15 Hours	2 Layer
Ultima Pro	RIB	2.10	Continuous use	Medium Duty	3.50-4	Standard Solid	20 Hours	3 Layer
Ultima Star	RIB	2.10	Continuous use	Heavy Duty	3.50-4	Standard Solid	24 Hours	3 Layer
Platina	RIB	2.10	Intermittent	Light Duty	3.50-4	LIP Solid	10-12 Hours	2 Layer
Platina Pro	RIB	2.10	Intermittent	Light Duty	3.50-4	LIP Solid	15 Hours	2 Layer
Ultima Pro	RIB	2.10	Continuous use	Medium Duty	3.50-4	LIP Solid	20 Hours	3 Layer
Ultima Star	RIB	2.10	Continuous use	Heavy Duty	3.50-4	LIP Solid	24 Hours	3 Layer
Platina Pro	RIB	2.10	Intermittent	Light Duty	3.50-4	NM STANDARD	15 Hours	2 Layer
Ultima Star	RIB	2.10	Continuous use	Heavy Duty	3.50-4	NM STANDARD	24 Hours	3 Layer
Platina Pro	RIB	2.10	Intermittent	Light Duty	3.50-4	NM LIP	15 Hours	2 Layer
Ultima Star	RIB	2.10	Continuous use	Heavy Duty	3.50-4	NM LIP	24 Hours	3 Layer
Platina	LUG	2.50	Intermittent	Light Duty	4.00-4	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	2.50	Intermittent	Light Duty	4.00-4	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	2.50	Continuous use	Medium Duty	4.00-4	Standard Solid	20 Hours	3 Layer

SOLID TYRES RANGE

	Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
4	Ultima Star	LUG	2.50	Continuous use	Heavy Duty	4.00-4	Standard Solid	24 Hours	3 Layer
	Platina	LUG	2.50	Intermittent	Light Duty	4.00-4	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	2.50	Intermittent	Light Duty	4.00-4	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	2.50	Continuous use	Medium Duty	4.00-4	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	2.50	Continuous use	Heavy Duty	4.00-4	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	2.50	Intermittent	Light Duty	4.00-4	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	2.50	Continuous use	Heavy Duty	4.00-4	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	2.50	Intermittent	Light Duty	4.00-4	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	2.50	Continuous use	Heavy Duty	4.00-4	NM LIP	24 Hours	3 Layer
6	Platina	LUG	4.50	Intermittent	Light Duty	140/55-6	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	4.50	Intermittent	Light Duty	140/55-6	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.50	Continuous use	Medium Duty	140/55-6	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.50	Continuous use	Heavy Duty	140/55-6	Standard Solid	24 Hours	3 Layer
	Platina	LUG	4.50	Intermittent	Light Duty	140/55-6	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	4.50	Intermittent	Light Duty	140/55-6	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.50	Continuous use	Medium Duty	140/55-6	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.50	Continuous use	Heavy Duty	140/55-6	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	4.50	Intermittent	Light Duty	140/55-6	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	4.50	Continuous use	Heavy Duty	140/55-6	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	4.50	Intermittent	Light Duty	140/55-6	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	4.50	Continuous use	Heavy Duty	140/55-6	NM LIP	24 Hours	3 Layer
8	Platina	LUG	2.75	Intermittent	Light Duty	4.00-8	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	2.75	Intermittent	Light Duty	4.00-8	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	2.75	Continuous use	Medium Duty	4.00-8	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	2.75	Continuous use	Heavy Duty	4.00-8	Standard Solid	24 Hours	3 Layer
	Platina	LUG	2.75	Intermittent	Light Duty	4.00-8	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	2.75	Intermittent	Light Duty	4.00-8	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	2.75	Continuous use	Medium Duty	4.00-8	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	2.75	Continuous use	Heavy Duty	4.00-8	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	2.75	Intermittent	Light Duty	4.00-8	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	2.75	Continuous use	Heavy Duty	4.00-8	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	2.75	Intermittent	Light Duty	4.00-8	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	2.75	Continuous use	Heavy Duty	4.00-8	NM LIP	24 Hours	3 Layer
	Platina	RIB	2.75	Intermittent	Light Duty	4.00-8	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	RIB	2.75	Intermittent	Light Duty	4.00-8	Standard Solid	15 Hours	2 Layer
	Ultima Pro	RIB	2.75	Continuous use	Medium Duty	4.00-8	Standard Solid	20 Hours	3 Layer
	Ultima Star	RIB	2.75	Continuous use	Heavy Duty	4.00-8	Standard Solid	24 Hours	3 Layer
	Platina	RIB	2.75	Intermittent	Light Duty	4.00-8	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	RIB	2.75	Intermittent	Light Duty	4.00-8	LIP Solid	15 Hours	2 Layer
	Ultima Pro	RIB	2.75	Continuous use	Medium Duty	4.00-8	LIP Solid	20 Hours	3 Layer
	Ultima Star	RIB	2.75	Continuous use	Heavy Duty	4.00-8	LIP Solid	24 Hours	3 Layer
	Platina Pro	RIB	2.75	Intermittent	Light Duty	4.00-8	NM STANDARD	15 Hours	2 Layer
	Ultima Star	RIB	2.75	Continuous use	Heavy Duty	4.00-8	NM STANDARD	24 Hours	3 Layer
	Platina Pro	RIB	2.75	Intermittent	Light Duty	4.00-8	NM LIP	15 Hours	2 Layer
	Ultima Star	RIB	2.75	Continuous use	Heavy Duty	4.00-8	NM LIP	24 Hours	3 Layer
	Platina	LUG	3.00	Intermittent	Light Duty	4.00-8	Standard Solid	10-12 Hours	2 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Platina Pro	LUG	3.00	Intermittent	Light Duty	4.00-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	3.00	Continuous use	Medium Duty	4.00-8	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	4.00-8	Standard Solid	24 Hours	3 Layer
Platina	LUG	3.00	Intermittent	Light Duty	4.00-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	4.00-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	3.00	Continuous use	Medium Duty	4.00-8	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	4.00-8	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	4.00-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	4.00-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	4.00-8	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	4.00-8	NM LIP	24 Hours	3 Layer
Platina	RIB	3.00	Intermittent	Light Duty	4.00-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	RIB	3.00	Intermittent	Light Duty	4.00-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	RIB	3.00	Continuous use	Medium Duty	4.00-8	Standard Solid	20 Hours	3 Layer
Ultima Star	RIB	3.00	Continuous use	Heavy Duty	4.00-8	Standard Solid	24 Hours	3 Layer
Platina	RIB	3.00	Intermittent	Light Duty	4.00-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	RIB	3.00	Intermittent	Light Duty	4.00-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	RIB	3.00	Continuous use	Medium Duty	4.00-8	LIP Solid	20 Hours	3 Layer
Ultima Star	RIB	3.00	Continuous use	Heavy Duty	4.00-8	LIP Solid	24 Hours	3 Layer
Platina Pro	RIB	3.00	Intermittent	Light Duty	4.00-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	RIB	3.00	Continuous use	Heavy Duty	4.00-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	RIB	3.00	Intermittent	Light Duty	4.00-8	NM LIP	15 Hours	2 Layer
Ultima Star	RIB	3.00	Continuous use	Heavy Duty	4.00-8	NM LIP	24 Hours	3 Layer
Platina	RIB	3.75	Intermittent	Light Duty	4.00-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	RIB	3.75	Intermittent	Light Duty	4.00-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	RIB	3.75	Continuous use	Medium Duty	4.00-8	Standard Solid	20 Hours	3 Layer
Ultima Star	RIB	3.75	Continuous use	Heavy Duty	4.00-8	Standard Solid	24 Hours	3 Layer
Platina	RIB	3.75	Intermittent	Light Duty	4.00-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	RIB	3.75	Intermittent	Light Duty	4.00-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	RIB	3.75	Continuous use	Medium Duty	4.00-8	LIP Solid	20 Hours	3 Layer
Ultima Star	RIB	3.75	Continuous use	Heavy Duty	4.00-8	LIP Solid	24 Hours	3 Layer
Platina Pro	RIB	3.75	Intermittent	Light Duty	4.00-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	RIB	3.75	Continuous use	Heavy Duty	4.00-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	RIB	3.75	Intermittent	Light Duty	4.00-8	NM LIP	15 Hours	2 Layer
Ultima Star	RIB	3.75	Continuous use	Heavy Duty	4.00-8	NM LIP	24 Hours	3 Layer
Platina	SM	3.00	Intermittent	Light Duty	12x3 1/2-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	3.00	Intermittent	Light Duty	12x3 1/2-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	3.00	Continuous use	Medium Duty	12x3 1/2-8	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	3.00	Continuous use	Heavy Duty	12x3 1/2-8	Standard Solid	24 Hours	3 Layer
Platina	SM	3.00	Intermittent	Light Duty	12x3 1/2-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	3.00	Intermittent	Light Duty	12x3 1/2-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	3.00	Continuous use	Medium Duty	12x3 1/2-8	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	3.00	Continuous use	Heavy Duty	12x3 1/2-8	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	3.00	Intermittent	Light Duty	12x3 1/2-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	3.00	Continuous use	Heavy Duty	12x3 1/2-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	3.00	Intermittent	Light Duty	12x3 1/2-8	NM LIP	15 Hours	2 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Ultima Star	SM	3.00	Continuous use	Heavy Duty	12x3 1/2-8	NM LIP	24 Hours	3 Layer
Platina	SM	2.50	Intermittent	Light Duty	100/80-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	2.50	Intermittent	Light Duty	100/80-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	2.50	Continuous use	Medium Duty	100/80-8	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	2.50	Continuous use	Heavy Duty	100/80-8	Standard Solid	24 Hours	3 Layer
Platina	SM	2.50	Intermittent	Light Duty	100/80-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	2.50	Intermittent	Light Duty	100/80-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	2.50	Continuous use	Medium Duty	100/80-8	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	2.50	Continuous use	Heavy Duty	100/80-8	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	2.50	Intermittent	Light Duty	100/80-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	2.50	Continuous use	Heavy Duty	100/80-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	2.50	Intermittent	Light Duty	100/80-8	NM LIP	15 Hours	2 Layer
Ultima Star	SM	2.50	Continuous use	Heavy Duty	100/80-8	NM LIP	24 Hours	3 Layer
Platina	LUG	2.50	Intermittent	Light Duty	15x4 1/2-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	2.50	Intermittent	Light Duty	15x4 1/2-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	2.50	Continuous use	Medium Duty	15x4 1/2-8	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	2.50	Continuous use	Heavy Duty	15x4 1/2-8	Standard Solid	24 Hours	3 Layer
Platina	LUG	2.50	Intermittent	Light Duty	15x4 1/2-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	2.50	Intermittent	Light Duty	15x4 1/2-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	2.50	Continuous use	Medium Duty	15x4 1/2-8	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	2.50	Continuous use	Heavy Duty	15x4 1/2-8	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	2.50	Intermittent	Light Duty	15x4 1/2-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	2.50	Continuous use	Heavy Duty	15x4 1/2-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	2.50	Intermittent	Light Duty	15x4 1/2-8	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	2.50	Continuous use	Heavy Duty	15x4 1/2-8	NM LIP	24 Hours	3 Layer
Platina	LUG	3.00	Intermittent	Light Duty	15x4 1/2-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	15x4 1/2-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	3.00	Continuous use	Medium Duty	15x4 1/2-8	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	15x4 1/2-8	Standard Solid	24 Hours	3 Layer
Platina	LUG	3.00	Intermittent	Light Duty	15x4 1/2-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	15x4 1/2-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	3.00	Continuous use	Medium Duty	15x4 1/2-8	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	15x4 1/2-8	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	15x4 1/2-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	15x4 1/2-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	15x4 1/2-8	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	15x4 1/2-8	NM LIP	24 Hours	3 Layer
Platina	SM	3.00	Intermittent	Light Duty	15X4 1/2-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	3.00	Intermittent	Light Duty	15X4 1/2-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	3.00	Continuous use	Medium Duty	15X4 1/2-8	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	3.00	Continuous use	Heavy Duty	15X4 1/2-8	Standard Solid	24 Hours	3 Layer
Platina	SM	3.00	Intermittent	Light Duty	15X4 1/2-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	3.00	Intermittent	Light Duty	15X4 1/2-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	3.00	Continuous use	Medium Duty	15X4 1/2-8	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	3.00	Continuous use	Heavy Duty	15X4 1/2-8	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	3.00	Intermittent	Light Duty	15X4 1/2-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	3.00	Continuous use	Heavy Duty	15X4 1/2-8	NM STANDARD	24 Hours	3 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Platina Pro	SM	3.00	Intermittent	Light Duty	15X4 1/2-8	NM LIP	15 Hours	2 Layer
Ultima Star	SM	3.00	Continuous use	Heavy Duty	15X4 1/2-8	NM LIP	24 Hours	3 Layer
Platina	LUG	3.25	Intermittent	Light Duty	15X4 1/2-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	3.25	Intermittent	Light Duty	15X4 1/2-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	3.25	Continuous use	Medium Duty	15X4 1/2-8	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	3.25	Continuous use	Heavy Duty	15X4 1/2-8	Standard Solid	24 Hours	3 Layer
Platina	LUG	3.25	Intermittent	Light Duty	15X4 1/2-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	3.25	Intermittent	Light Duty	15X4 1/2-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	3.25	Continuous use	Medium Duty	15X4 1/2-8	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	3.25	Continuous use	Heavy Duty	15X4 1/2-8	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	3.25	Intermittent	Light Duty	15X4 1/2-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	3.25	Continuous use	Heavy Duty	15X4 1/2-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	3.25	Intermittent	Light Duty	15X4 1/2-8	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	3.25	Continuous use	Heavy Duty	15X4 1/2-8	NM LIP	24 Hours	3 Layer
Platina	SM	3.25	Intermittent	Light Duty	15x4 1/2-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	3.25	Intermittent	Light Duty	15x4 1/2-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	3.25	Continuous use	Medium Duty	15x4 1/2-8	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	3.25	Continuous use	Heavy Duty	15x4 1/2-8	Standard Solid	24 Hours	3 Layer
Platina	SM	3.25	Intermittent	Light Duty	15x4 1/2-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	3.25	Intermittent	Light Duty	15x4 1/2-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	3.25	Continuous use	Medium Duty	15x4 1/2-8	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	3.25	Continuous use	Heavy Duty	15x4 1/2-8	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	3.25	Intermittent	Light Duty	15x4 1/2-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	3.25	Continuous use	Heavy Duty	15x4 1/2-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	3.25	Intermittent	Light Duty	15x4 1/2-8	NM LIP	15 Hours	2 Layer
Ultima Star	SM	3.25	Continuous use	Heavy Duty	15x4 1/2-8	NM LIP	24 Hours	3 Layer
Platina	LUG	3.00	Intermittent	Light Duty	5.00-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	5.00-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	3.00	Continuous use	Medium Duty	5.00-8	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	5.00-8	Standard Solid	24 Hours	3 Layer
Platina	LUG	3.00	Intermittent	Light Duty	5.00-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	5.00-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	3.00	Continuous use	Medium Duty	5.00-8	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	5.00-8	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	5.00-8	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	5.00-8	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	3.00	Intermittent	Light Duty	5.00-8	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	3.00	Continuous use	Heavy Duty	5.00-8	NM LIP	24 Hours	3 Layer
Platina	RIB	3.75,3.00	Intermittent	Light Duty	5.00-8	Standard Solid	10-12 Hours	2 Layer
Platina Pro	RIB	3.75,3.00	Intermittent	Light Duty	5.00-8	Standard Solid	15 Hours	2 Layer
Ultima Pro	RIB	3.75,3.00	Continuous use	Medium Duty	5.00-8	Standard Solid	20 Hours	3 Layer
Ultima Star	RIB	3.75,3.00	Continuous use	Heavy Duty	5.00-8	Standard Solid	24 Hours	3 Layer
Platina	RIB	3.75,3.00	Intermittent	Light Duty	5.00-8	LIP Solid	10-12 Hours	2 Layer
Platina Pro	RIB	3.75,3.00	Intermittent	Light Duty	5.00-8	LIP Solid	15 Hours	2 Layer
Ultima Pro	RIB	3.75,3.00	Continuous use	Medium Duty	5.00-8	LIP Solid	20 Hours	3 Layer
Ultima Star	RIB	3.75,3.00	Continuous use	Heavy Duty	5.00-8	LIP Solid	24 Hours	3 Layer
Platina Pro	RIB	3.75,3.00	Intermittent	Light Duty	5.00-8	NM STANDARD	15 Hours	2 Layer

SOLID TYRES RANGE

	Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
8	Ultima Star	RIB	3.75,3.00	Continuous use	Heavy Duty	5.00-8	NM STANDARD	24 Hours	3 Layer
	Platina Pro	RIB	3.75,3.00	Intermittent	Light Duty	5.00-8	NM LIP	15 Hours	2 Layer
	Ultima Star	RIB	3.75,3.00	Continuous use	Heavy Duty	5.00-8	NM LIP	24 Hours	3 Layer
	Platina	LUG	4.33	Intermittent	Light Duty	16x6-8	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	16x6-8	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.33	Continuous use	Medium Duty	16x6-8	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.33	Continuous use	Heavy Duty	16x6-8	Standard Solid	24 Hours	3 Layer
	Platina	LUG	4.33	Intermittent	Light Duty	16x6-8	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	16x6-8	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.33	Continuous use	Medium Duty	16x6-8	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.33	Continuous use	Heavy Duty	16x6-8	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	16x6-8	NM STANDARD White	15 Hours	2 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	16x6-8	NM STANDARD Grey	15 Hours	2 Layer
	Ultima Star	LUG	4.33	Continuous use	Heavy Duty	16x6-8	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	16x6-8	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	4.33	Continuous use	Heavy Duty	16x6-8	NM LIP	24 Hours	3 Layer
	Platina	SM	4.33	Intermittent	Light Duty	17x7-8	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	SM	4.33	Intermittent	Light Duty	17x7-8	Standard Solid	15 Hours	2 Layer
	Ultima Pro	SM	4.33	Continuous use	Medium Duty	17x7-8	Standard Solid	20 Hours	3 Layer
	Ultima Star	SM	4.33	Continuous use	Heavy Duty	17x7-8	Standard Solid	24 Hours	3 Layer
	Platina	SM	4.33	Intermittent	Light Duty	17x7-8	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	SM	4.33	Intermittent	Light Duty	17x7-8	LIP Solid	15 Hours	2 Layer
	Ultima Pro	SM	4.33	Continuous use	Medium Duty	17x7-8	LIP Solid	20 Hours	3 Layer
	Ultima Star	SM	4.33	Continuous use	Heavy Duty	17x7-8	LIP Solid	24 Hours	3 Layer
	Platina Pro	SM	4.33	Intermittent	Light Duty	17x7-8	NM STANDARD	15 Hours	2 Layer
	Ultima Star	SM	4.33	Continuous use	Heavy Duty	17x7-8	NM STANDARD	24 Hours	3 Layer
	Platina Pro	SM	4.33	Intermittent	Light Duty	17x7-8	NM LIP	15 Hours	2 Layer
	Ultima Star	SM	4.33	Continuous use	Heavy Duty	17x7-8	NM LIP	24 Hours	3 Layer
	Platina	LUG	4.33	Intermittent	Light Duty	18x7-8	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	18x7-8	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.33	Continuous use	Medium Duty	18x7-8	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.33	Continuous use	Heavy Duty	18x7-8	Standard Solid	24 Hours	3 Layer
	Platina	LUG	4.33	Intermittent	Light Duty	18x7-8	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	18x7-8	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.33	Continuous use	Medium Duty	18x7-8	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.33	Continuous use	Heavy Duty	18x7-8	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	18x7-8	NM STANDARD White	15 Hours	2 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	18x7-8	NM STANDARD Grey	15 Hours	2 Layer
	Ultima Star	LUG	4.33	Continuous use	Heavy Duty	18x7-8	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	4.33	Intermittent	Light Duty	18x7-8	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	4.33	Continuous use	Heavy Duty	18x7-8	NM LIP	24 Hours	3 Layer
9	Platina	LUG	4.00	Intermittent	Light Duty	140/55-9	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	4.00	Intermittent	Light Duty	140/55-9	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.00	Continuous use	Medium Duty	140/55-9	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.00	Continuous use	Heavy Duty	140/55-9	Standard Solid	24 Hours	3 Layer
	Platina	LUG	4.00	Intermittent	Light Duty	140/55-9	LIP Solid	10-12 Hours	2 Layer

SOLID TYRES RANGE

	Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
9	Platina Pro	LUG	4.00	Intermittent	Light Duty	140/55-9	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.00	Continuous use	Medium Duty	140/55-9	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.00	Continuous use	Heavy Duty	140/55-9	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	4.00	Intermittent	Light Duty	140/55-9	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	4.00	Continuous use	Heavy Duty	140/55-9	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	4.00	Intermittent	Light Duty	140/55-9	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	4.00	Continuous use	Heavy Duty	140/55-9	NM LIP	24 Hours	3 Layer
	Platina	LUG	4.00	Intermittent	Light Duty	6.00-9	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	4.00	Intermittent	Light Duty	6.00-9	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.00	Continuous use	Medium Duty	6.00-9	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.00	Continuous use	Heavy Duty	6.00-9	Standard Solid	24 Hours	3 Layer
	Platina	LUG	4.00	Intermittent	Light Duty	6.00-9	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	4.00	Intermittent	Light Duty	6.00-9	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	4.00	Continuous use	Medium Duty	6.00-9	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	4.00	Continuous use	Heavy Duty	6.00-9	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	4.00	Intermittent	Light Duty	6.00-9	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	4.00	Continuous use	Heavy Duty	6.00-9	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	4.00	Intermittent	Light Duty	6.00-9	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	4.00	Continuous use	Heavy Duty	6.00-9	NM LIP	24 Hours	3 Layer
	Platina	LUG	6.00	Intermittent	Light Duty	21x8-9	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	21x8-9	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.00	Continuous use	Medium Duty	21x8-9	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	21x8-9	Standard Solid	24 Hours	3 Layer
	Platina	LUG	6.00	Intermittent	Light Duty	21x8-9	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	21x8-9	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.00	Continuous use	Medium Duty	21x8-9	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	21x8-9	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	21x8-9	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	21x8-9	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	21x8-9	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	21x8-9	NM LIP	24 Hours	3 Layer
10	Platina	LUG	6.50	Intermittent	Light Duty	200/50-10	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	200/50-10	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.50	Continuous use	Medium Duty	200/50-10	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	200/50-10	Standard Solid	24 Hours	3 Layer
	Platina	LUG	6.50	Intermittent	Light Duty	200/50-10	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	200/50-10	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.50	Continuous use	Medium Duty	200/50-10	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	200/50-10	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	200/50-10	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	200/50-10	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	200/50-10	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	200/50-10	NM LIP	24 Hours	3 Layer
	Platina	LUG	5.00	Intermittent	Light Duty	6.50-10	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	5.00	Intermittent	Light Duty	6.50-10	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	5.00	Continuous use	Medium Duty	6.50-10	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	5.00	Continuous use	Heavy Duty	6.50-10	Standard Solid	24 Hours	3 Layer

SOLID TYRES RANGE

	Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
10	Platina	LUG	5.00	Intermittent	Light Duty	6.50-10	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	5.00	Intermittent	Light Duty	6.50-10	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	5.00	Continuous use	Medium Duty	6.50-10	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	5.00	Continuous use	Heavy Duty	6.50-10	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	5.00	Intermittent	Light Duty	6.50-10	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	5.00	Continuous use	Heavy Duty	6.50-10	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	5.00	Intermittent	Light Duty	6.50-10	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	5.00	Continuous use	Heavy Duty	6.50-10	NM LIP	24 Hours	3 Layer
	Platina	LUG	6.50	Intermittent	Light Duty	23x9-10	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	23x9-10	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.50	Continuous use	Medium Duty	23x9-10	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	23x9-10	Standard Solid	24 Hours	3 Layer
	Platina	LUG	6.50	Intermittent	Light Duty	23x9-10	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	23x9-10	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.50	Continuous use	Medium Duty	23x9-10	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	23x9-10	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	23x9-10	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	23x9-10	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	23x9-10	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	23x9-10	NM LIP	24 Hours	3 Layer
12	Platina	LUG	5.00	Intermittent	Light Duty	7.00-12	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	5.00	Intermittent	Light Duty	7.00-12	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	5.00	Continuous use	Medium Duty	7.00-12	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	5.00	Continuous use	Heavy Duty	7.00-12	Standard Solid	24 Hours	3 Layer
	Platina	LUG	5.00	Intermittent	Light Duty	7.00-12	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	5.00	Intermittent	Light Duty	7.00-12	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	5.00	Continuous use	Medium Duty	7.00-12	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	5.00	Continuous use	Heavy Duty	7.00-12	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	5.00	Intermittent	Light Duty	7.00-12	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	5.00	Continuous use	Heavy Duty	7.00-12	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	5.00	Intermittent	Light Duty	7.00-12	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	5.00	Continuous use	Heavy Duty	7.00-12	NM LIP	24 Hours	3 Layer
	Platina	LUG	8.00	Intermittent	Light Duty	23x10-12	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	8.00	Intermittent	Light Duty	23x10-12	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	8.00	Continuous use	Medium Duty	23x10-12	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	8.00	Continuous use	Heavy Duty	23x10-12	Standard Solid	24 Hours	3 Layer
	Platina	LUG	8.00	Intermittent	Light Duty	23x10-12	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	8.00	Intermittent	Light Duty	23x10-12	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	8.00	Continuous use	Medium Duty	23x10-12	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	8.00	Continuous use	Heavy Duty	23x10-12	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	8.00	Intermittent	Light Duty	23x10-12	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	8.00	Continuous use	Heavy Duty	23x10-12	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	8.00	Intermittent	Light Duty	23x10-12	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	8.00	Continuous use	Heavy Duty	23x10-12	NM LIP	24 Hours	3 Layer
	Platina	LUG	8.00	Intermittent	Light Duty	27x10-12	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	8.00	Intermittent	Light Duty	27x10-12	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	8.00	Continuous use	Medium Duty	27x10-12	Standard Solid	20 Hours	3 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	27x10-12	Standard Solid	24 Hours	3 Layer
Platina	LUG	8.00	Intermittent	Light Duty	27x10-12	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	27x10-12	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.00	Continuous use	Medium Duty	27x10-12	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	27x10-12	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	27x10-12	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	27x10-12	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	27x10-12	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	27x10-12	NM LIP	24 Hours	3 Layer
Platina	LUG	5.50	Intermittent	Light Duty	7.00-15	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	5.50	Intermittent	Light Duty	7.00-15	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	5.50	Continuous use	Medium Duty	7.00-15	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.00-15	Standard Solid	24 Hours	3 Layer
Platina	LUG	5.50	Intermittent	Light Duty	7.00-15	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	5.50	Intermittent	Light Duty	7.00-15	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	5.50	Continuous use	Medium Duty	7.00-15	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.00-15	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	5.50	Intermittent	Light Duty	7.00-15	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.00-15	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	5.50	Intermittent	Light Duty	7.00-15	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.00-15	NM LIP	24 Hours	3 Layer
Platina	LUG	5.50	Intermittent	Light Duty	7.50-15	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	5.50	Intermittent	Light Duty	7.50-15	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	5.50	Continuous use	Medium Duty	7.50-15	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.50-15	Standard Solid	24 Hours	3 Layer
Platina	LUG	5.50	Intermittent	Light Duty	7.50-15	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	5.50	Intermittent	Light Duty	7.50-15	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	5.50	Continuous use	Medium Duty	7.50-15	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.50-15	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	5.50	Intermittent	Light Duty	7.50-15	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.50-15	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	5.50	Intermittent	Light Duty	7.50-15	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.50-15	NM LIP	24 Hours	3 Layer
Platina	LUG	6.00	Intermittent	Light Duty	7.50-15	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-15	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	6.00	Continuous use	Medium Duty	7.50-15	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-15	Standard Solid	24 Hours	3 Layer
Platina	LUG	6.00	Intermittent	Light Duty	7.50-15	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-15	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	6.00	Continuous use	Medium Duty	7.50-15	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-15	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-15	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-15	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-15	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-15	NM LIP	24 Hours	3 Layer
Platina	LUG	6.50	Intermittent	Light Duty	7.50-15	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	7.50-15	Standard Solid	15 Hours	2 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Ultima Pro	LUG	6.50	Continuous use	Medium Duty	7.50-15	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	7.50-15	Standard Solid	24 Hours	3 Layer
Platina	LUG	6.50	Intermittent	Light Duty	7.50-15	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	7.50-15	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	6.50	Continuous use	Medium Duty	7.50-15	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	7.50-15	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	7.50-15	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	7.50-15	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	7.50-15	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	7.50-15	NM LIP	24 Hours	3 Layer
Platina	LUG	7.00	Intermittent	Light Duty	8.15-15	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	8.15-15	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.00	Continuous use	Medium Duty	8.15-15	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	8.15-15	Standard Solid	24 Hours	3 Layer
Platina	LUG	7.00	Intermittent	Light Duty	8.15-15	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	8.15-15	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.00	Continuous use	Medium Duty	8.15-15	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	8.15-15	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	8.15-15	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	8.15-15	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	8.15-15	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	8.15-15	NM LIP White	24 Hours	3 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	8.15-15	NM LIP Grey	24 Hours	3 Layer
Platina	LUG	6.50	Intermittent	Light Duty	8.25-15	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	8.25-15	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	6.50	Continuous use	Medium Duty	8.25-15	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	8.25-15	Standard Solid	24 Hours	3 Layer
Platina	LUG	6.50	Intermittent	Light Duty	8.25-15	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	8.25-15	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	6.50	Continuous use	Medium Duty	8.25-15	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	8.25-15	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	8.25-15	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	8.25-15	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	8.25-15	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	8.25-15	NM LIP	24 Hours	3 Layer
Platina	LUG	7.00	Intermittent	Light Duty	2.50-15	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	2.50-15	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.00	Continuous use	Medium Duty	2.50-15	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	2.50-15	Standard Solid	24 Hours	3 Layer
Platina	LUG	7.00	Intermittent	Light Duty	2.50-15	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	2.50-15	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.00	Continuous use	Medium Duty	2.50-15	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	2.50-15	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	2.50-15	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	2.50-15	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	2.50-15	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	2.50-15	NM LIP	24 Hours	3 Layer

SOLID TYRES RANGE

	Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
15	Platina	LUG	7.50	Intermittent	Light Duty	2.50-15	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	7.50	Intermittent	Light Duty	2.50-15	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	7.50	Continuous use	Medium Duty	2.50-15	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	7.50	Continuous use	Heavy Duty	2.50-15	Standard Solid	24 Hours	3 Layer
	Platina	LUG	7.50	Intermittent	Light Duty	2.50-15	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	7.50	Intermittent	Light Duty	2.50-15	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	7.50	Continuous use	Medium Duty	2.50-15	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	7.50	Continuous use	Heavy Duty	2.50-15	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	7.50	Intermittent	Light Duty	2.50-15	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	7.50	Continuous use	Heavy Duty	2.50-15	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	7.50	Intermittent	Light Duty	2.50-15	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	7.50	Continuous use	Heavy Duty	2.50-15	NM LIP	24 Hours	3 Layer
	Platina	LUG	8.00	Intermittent	Light Duty	3.00-15	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	8.00	Intermittent	Light Duty	3.00-15	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	8.00	Continuous use	Medium Duty	3.00-15	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	8.00	Continuous use	Heavy Duty	3.00-15	Standard Solid	24 Hours	3 Layer
	Platina	LUG	8.00	Intermittent	Light Duty	3.00-15	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	8.00	Intermittent	Light Duty	3.00-15	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	8.00	Continuous use	Medium Duty	3.00-15	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	8.00	Continuous use	Heavy Duty	3.00-15	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	8.00	Intermittent	Light Duty	3.00-15	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	8.00	Continuous use	Heavy Duty	3.00-15	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	8.00	Intermittent	Light Duty	3.00-15	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	8.00	Continuous use	Heavy Duty	3.00-15	NM LIP White	24 Hours	3 Layer
	Ultima Star	LUG	8.00	Continuous use	Heavy Duty	3.00-15	NM LIP Grey	24 Hours	3 Layer
	Platina	LUG	9.75	Intermittent	Light Duty	355/65-15	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	9.75	Intermittent	Light Duty	355/65-15	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	9.75	Continuous use	Medium Duty	355/65-15	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	9.75	Continuous use	Heavy Duty	355/65-15	Standard Solid	24 Hours	3 Layer
	Platina	LUG	9.75	Intermittent	Light Duty	355/65-15	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	9.75	Intermittent	Light Duty	355/65-15	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	9.75	Continuous use	Medium Duty	355/65-15	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	9.75	Continuous use	Heavy Duty	355/65-15	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	9.75	Intermittent	Light Duty	355/65-15	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	9.75	Continuous use	Heavy Duty	355/65-15	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	9.75	Intermittent	Light Duty	355/65-15	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	9.75	Continuous use	Heavy Duty	355/65-15	NM LIP	24 Hours	3 Layer
	Platina	LUG	11.00	Intermittent	Light Duty	400/60-15	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	11.00	Intermittent	Light Duty	400/60-15	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	11.00	Continuous use	Medium Duty	400/60-15	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	11.00	Continuous use	Heavy Duty	400/60-15	Standard Solid	24 Hours	3 Layer
	Platina	LUG	11.00	Intermittent	Light Duty	400/60-15	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	11.00	Intermittent	Light Duty	400/60-15	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	11.00	Continuous use	Medium Duty	400/60-15	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	11.00	Continuous use	Heavy Duty	400/60-15	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	11.00	Intermittent	Light Duty	400/60-15	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	11.00	Continuous use	Heavy Duty	400/60-15	NM STANDARD	24 Hours	3 Layer

SOLID TYRES RANGE

	Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
15	Platina Pro	LUG	11.00	Intermittent	Light Duty	400/60-15	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	11.00	Continuous use	Heavy Duty	400/60-15	NM LIP	24 Hours	3 Layer
16	Platina	SM	5.50	Intermittent	Light Duty	6.50-16	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	SM	5.50	Intermittent	Light Duty	6.50-16	Standard Solid	15 Hours	2 Layer
	Ultima Pro	SM	5.50	Continuous use	Medium Duty	6.50-16	Standard Solid	20 Hours	3 Layer
	Ultima Star	SM	5.50	Continuous use	Heavy Duty	6.50-16	Standard Solid	24 Hours	3 Layer
	Platina	SM	5.50	Intermittent	Light Duty	6.50-16	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	SM	5.50	Intermittent	Light Duty	6.50-16	LIP Solid	15 Hours	2 Layer
	Ultima Pro	SM	5.50	Continuous use	Medium Duty	6.50-16	LIP Solid	20 Hours	3 Layer
	Ultima Star	SM	5.50	Continuous use	Heavy Duty	6.50-16	LIP Solid	24 Hours	3 Layer
	Platina Pro	SM	5.50	Intermittent	Light Duty	6.50-16	NM STANDARD	15 Hours	2 Layer
	Ultima Star	SM	5.50	Continuous use	Heavy Duty	6.50-16	NM STANDARD	24 Hours	3 Layer
	Platina Pro	SM	5.50	Intermittent	Light Duty	6.50-16	NM LIP	15 Hours	2 Layer
	Ultima Star	SM	5.50	Continuous use	Heavy Duty	6.50-16	NM LIP	24 Hours	3 Layer
	Platina	LUG	5.50	Intermittent	Light Duty	7.50-16	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	5.50	Intermittent	Light Duty	7.50-16	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	5.50	Continuous use	Medium Duty	7.50-16	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.50-16	Standard Solid	24 Hours	3 Layer
	Platina	LUG	5.50	Intermittent	Light Duty	7.50-16	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	5.50	Intermittent	Light Duty	7.50-16	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	5.50	Continuous use	Medium Duty	7.50-16	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.50-16	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	5.50	Intermittent	Light Duty	7.50-16	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.50-16	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	5.50	Intermittent	Light Duty	7.50-16	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	5.50	Continuous use	Heavy Duty	7.50-16	NM LIP	24 Hours	3 Layer
	Platina	LUG	6.00	Intermittent	Light Duty	7.50-16	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-16	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.00	Continuous use	Medium Duty	7.50-16	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-16	Standard Solid	24 Hours	3 Layer
	Platina	LUG	6.00	Intermittent	Light Duty	7.50-16	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-16	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.00	Continuous use	Medium Duty	7.50-16	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-16	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-16	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-16	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-16	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-16	NM LIP	24 Hours	3 Layer
	Platina	LUG	6.50	Intermittent	Light Duty	7.50-16	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	7.50-16	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.50	Continuous use	Medium Duty	7.50-16	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	7.50-16	Standard Solid	24 Hours	3 Layer
	Platina	LUG	6.50	Intermittent	Light Duty	7.50-16	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	7.50-16	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.50	Continuous use	Medium Duty	7.50-16	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	7.50-16	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	7.50-16	NM STANDARD	15 Hours	2 Layer

SOLID TYRES RANGE

	Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
16	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	7.50-16	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	7.50-16	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	7.50-16	NM LIP	24 Hours	3 Layer
	Platina	LUG	5.50	Intermittent	Light Duty	8.25-16	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	5.50	Intermittent	Light Duty	8.25-16	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	5.50	Continuous use	Medium Duty	8.25-16	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	5.50	Continuous use	Heavy Duty	8.25-16	Standard Solid	24 Hours	3 Layer
	Platina	LUG	5.50	Intermittent	Light Duty	8.25-16	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	5.50	Intermittent	Light Duty	8.25-16	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	5.50	Continuous use	Medium Duty	8.25-16	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	5.50	Continuous use	Heavy Duty	8.25-16	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	5.50	Intermittent	Light Duty	8.25-16	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	5.50	Continuous use	Heavy Duty	8.25-16	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	5.50	Intermittent	Light Duty	8.25-16	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	5.50	Continuous use	Heavy Duty	8.25-16	NM LIP	24 Hours	3 Layer
	Platina	LUG	6.00	Intermittent	Light Duty	8.25-16	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	8.25-16	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.00	Continuous use	Medium Duty	8.25-16	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	8.25-16	Standard Solid	24 Hours	3 Layer
	Platina	LUG	6.00	Intermittent	Light Duty	8.25-16	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	8.25-16	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.00	Continuous use	Medium Duty	8.25-16	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	8.25-16	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	8.25-16	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	8.25-16	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	8.25-16	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	8.25-16	NM LIP	24 Hours	3 Layer
20	Platina	LUG	6.00	Intermittent	Light Duty	7.50-20	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-20	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.00	Continuous use	Medium Duty	7.50-20	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-20	Standard Solid	24 Hours	3 Layer
	Platina	LUG	6.00	Intermittent	Light Duty	7.50-20	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-20	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.00	Continuous use	Medium Duty	7.50-20	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-20	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-20	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-20	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	6.00	Intermittent	Light Duty	7.50-20	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	6.00	Continuous use	Heavy Duty	7.50-20	NM LIP	24 Hours	3 Layer
	Platina	LUG	6.50	Intermittent	Light Duty	8.25-20	Standard Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	8.25-20	Standard Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.50	Continuous use	Medium Duty	8.25-20	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	8.25-20	Standard Solid	24 Hours	3 Layer
	Platina	LUG	6.50	Intermittent	Light Duty	8.25-20	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	6.50	Intermittent	Light Duty	8.25-20	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	6.50	Continuous use	Medium Duty	8.25-20	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	6.50	Continuous use	Heavy Duty	8.25-20	LIP Solid	24 Hours	3 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Platina Pro	LUG	6.50	Intermittent	Light Duty	8.25-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	8.25-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	8.25-20	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	8.25-20	NM LIP	24 Hours	3 Layer
Platina	SM	10.00	Intermittent	Light Duty	355/50-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	10.00	Intermittent	Light Duty	355/50-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	10.00	Continuous use	Medium Duty	355/50-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	10.00	Continuous use	Heavy Duty	355/50-20	Standard Solid	24 Hours	3 Layer
Platina	SM	10.00	Intermittent	Light Duty	355/50-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	10.00	Intermittent	Light Duty	355/50-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	10.00	Continuous use	Medium Duty	355/50-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	10.00	Continuous use	Heavy Duty	355/50-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	10.00	Intermittent	Light Duty	355/50-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	10.00	Continuous use	Heavy Duty	355/50-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	10.00	Intermittent	Light Duty	355/50-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	10.00	Continuous use	Heavy Duty	355/50-20	NM LIP	24 Hours	3 Layer
Platina	LUG	6.50	Intermittent	Light Duty	9.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	9.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	6.50	Continuous use	Medium Duty	9.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	9.00-20	Standard Solid	24 Hours	3 Layer
Platina	LUG	6.50	Intermittent	Light Duty	9.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	9.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	6.50	Continuous use	Medium Duty	9.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	9.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	9.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	9.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	6.50	Intermittent	Light Duty	9.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	6.50	Continuous use	Heavy Duty	9.00-20	NM LIP	24 Hours	3 Layer
Platina	LUG	7.00	Intermittent	Light Duty	9.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	9.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.00	Continuous use	Medium Duty	9.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	9.00-20	Standard Solid	24 Hours	3 Layer
Platina	LUG	7.00	Intermittent	Light Duty	9.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	9.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.00	Continuous use	Medium Duty	9.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	9.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	9.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	9.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	9.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	9.00-20	NM LIP	24 Hours	3 Layer
Platina	LUG	7.00	Intermittent	Light Duty	10.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	10.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.00	Continuous use	Medium Duty	10.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	10.00-20	Standard Solid	24 Hours	3 Layer
Platina	LUG	7.00	Intermittent	Light Duty	10.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	10.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.00	Continuous use	Medium Duty	10.00-20	LIP Solid	20 Hours	3 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	10.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	10.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	10.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	7.00	Intermittent	Light Duty	10.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	7.00	Continuous use	Heavy Duty	10.00-20	NM LIP	24 Hours	3 Layer
Platina	LUG	7.50	Intermittent	Light Duty	10.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.50	Intermittent	Light Duty	10.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.50	Continuous use	Medium Duty	10.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	7.50	Continuous use	Heavy Duty	10.00-20	Standard Solid	24 Hours	3 Layer
Platina	LUG	7.50	Intermittent	Light Duty	10.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	7.50	Intermittent	Light Duty	10.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	7.50	Continuous use	Medium Duty	10.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	7.50	Continuous use	Heavy Duty	10.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	7.50	Intermittent	Light Duty	10.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	7.50	Continuous use	Heavy Duty	10.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	7.50	Intermittent	Light Duty	10.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	7.50	Continuous use	Heavy Duty	10.00-20	NM LIP	24 Hours	3 Layer
Platina	SM	7.50	Intermittent	Light Duty	10.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	7.50	Intermittent	Light Duty	10.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	7.50	Continuous use	Medium Duty	10.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	7.50	Continuous use	Heavy Duty	10.00-20	Standard Solid	24 Hours	3 Layer
Platina	SM	7.50	Intermittent	Light Duty	10.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	7.50	Intermittent	Light Duty	10.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	7.50	Continuous use	Medium Duty	10.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	7.50	Continuous use	Heavy Duty	10.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	7.50	Intermittent	Light Duty	10.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	7.50	Continuous use	Heavy Duty	10.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	7.50	Intermittent	Light Duty	10.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	7.50	Continuous use	Heavy Duty	10.00-20	NM LIP	24 Hours	3 Layer
Platina	LUG	8.00	Intermittent	Light Duty	10.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	10.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.00	Continuous use	Medium Duty	10.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	10.00-20	Standard Solid	24 Hours	3 Layer
Platina	LUG	8.00	Intermittent	Light Duty	10.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	10.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.00	Continuous use	Medium Duty	10.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	10.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	10.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	10.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	10.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	10.00-20	NM LIP	24 Hours	3 Layer
Platina	SCR	8.00	Intermittent	Light Duty	10.00-20 SCR	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SCR	8.00	Intermittent	Light Duty	10.00-20 SCR	Standard Solid	15 Hours	2 Layer
Ultima Pro	SCR	8.00	Continuous use	Medium Duty	10.00-20 SCR	Standard Solid	20 Hours	3 Layer
Ultima Star	SCR	8.00	Continuous use	Heavy Duty	10.00-20 SCR	Standard Solid	24 Hours	3 Layer
Platina	SCR	8.00	Intermittent	Light Duty	10.00-20 SCR	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SCR	8.00	Intermittent	Light Duty	10.00-20 SCR	LIP Solid	15 Hours	2 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Ultima Pro	SCR	8.00	Continuous use	Medium Duty	10.00-20 SCR	LIP Solid	20 Hours	3 Layer
Ultima Star	SCR	8.00	Continuous use	Heavy Duty	10.00-20 SCR	LIP Solid	24 Hours	3 Layer
Platina Pro	SCR	8.00	Intermittent	Light Duty	10.00-20 SCR	NM STANDARD	15 Hours	2 Layer
Ultima Star	SCR	8.00	Continuous use	Heavy Duty	10.00-20 SCR	NM STANDARD	24 Hours	3 Layer
Platina Pro	SCR	8.00	Intermittent	Light Duty	10.00-20 SCR	NM LIP	15 Hours	2 Layer
Ultima Star	SCR	8.00	Continuous use	Heavy Duty	10.00-20 SCR	NM LIP	24 Hours	3 Layer
Platina	SM	8.00	Intermittent	Light Duty	10.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	10.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	8.00	Continuous use	Medium Duty	10.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	10.00-20	Standard Solid	24 Hours	3 Layer
Platina	SM	8.00	Intermittent	Light Duty	10.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	10.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	8.00	Continuous use	Medium Duty	10.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	10.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	10.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	10.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	10.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	10.00-20	NM LIP	24 Hours	3 Layer
Platina	LUG	8.50	Intermittent	Light Duty	10.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	10.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.50	Continuous use	Medium Duty	10.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	10.00-20	Standard Solid	24 Hours	3 Layer
Platina	LUG	8.50	Intermittent	Light Duty	10.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	10.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.50	Continuous use	Medium Duty	10.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	10.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	10.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	10.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	10.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	10.00-20	NM LIP	24 Hours	3 Layer
Platina	SM	8.50	Intermittent	Light Duty	10.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	10.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	8.50	Continuous use	Medium Duty	10.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	10.00-20	Standard Solid	24 Hours	3 Layer
Platina	SM	8.50	Intermittent	Light Duty	10.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	10.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	8.50	Continuous use	Medium Duty	10.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	10.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	10.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	10.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	10.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	10.00-20	NM LIP	24 Hours	3 Layer
Platina	SM	7.50	Intermittent	Light Duty	11.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	7.50	Intermittent	Light Duty	11.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	7.50	Continuous use	Medium Duty	11.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	7.50	Continuous use	Heavy Duty	11.00-20	Standard Solid	24 Hours	3 Layer
Platina	SM	7.50	Intermittent	Light Duty	11.00-20	LIP Solid	10-12 Hours	2 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Platina Pro	SM	7.50	Intermittent	Light Duty	11.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	7.50	Continuous use	Medium Duty	11.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	7.50	Continuous use	Heavy Duty	11.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	7.50	Intermittent	Light Duty	11.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	7.50	Continuous use	Heavy Duty	11.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	7.50	Intermittent	Light Duty	11.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	7.50	Continuous use	Heavy Duty	11.00-20	NM LIP	24 Hours	3 Layer
Platina	SM	8.00	Intermittent	Light Duty	11.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	11.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	8.00	Continuous use	Medium Duty	11.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	11.00-20	Standard Solid	24 Hours	3 Layer
Platina	SM	8.00	Intermittent	Light Duty	11.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	11.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	8.00	Continuous use	Medium Duty	11.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	11.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	11.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	11.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	11.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	11.00-20	NM LIP	24 Hours	3 Layer
Platina	SM	8.50	Intermittent	Light Duty	11.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	11.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	8.50	Continuous use	Medium Duty	11.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	11.00-20	Standard Solid	24 Hours	3 Layer
Platina	SM	8.50	Intermittent	Light Duty	11.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	11.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	8.50	Continuous use	Medium Duty	11.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	11.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	11.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	11.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	11.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	11.00-20	NM LIP	24 Hours	3 Layer
Platina	LUG	8.00	Intermittent	Light Duty	12.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	12.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.00	Continuous use	Medium Duty	12.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	12.00-20	Standard Solid	24 Hours	3 Layer
Platina	LUG	8.00	Intermittent	Light Duty	12.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	12.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.00	Continuous use	Medium Duty	12.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	12.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	12.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	12.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	8.00	Intermittent	Light Duty	12.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	8.00	Continuous use	Heavy Duty	12.00-20	NM LIP	24 Hours	3 Layer
Platina	SM	8.00	Intermittent	Light Duty	12.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	12.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	8.00	Continuous use	Medium Duty	12.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	12.00-20	Standard Solid	24 Hours	3 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Platina	SM	8.00	Intermittent	Light Duty	12.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	12.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	8.00	Continuous use	Medium Duty	12.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	12.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	12.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	12.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	12.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	12.00-20	NM LIP	24 Hours	3 Layer
Platina	LUG	8.50	Intermittent	Light Duty	12.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	12.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.50	Continuous use	Medium Duty	12.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	12.00-20	Standard Solid	24 Hours	3 Layer
Platina	LUG	8.50	Intermittent	Light Duty	12.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	12.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.50	Continuous use	Medium Duty	12.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	12.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	12.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	12.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	12.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	12.00-20	NM LIP	24 Hours	3 Layer
Platina	SM	8.50	Intermittent	Light Duty	12.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	12.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	8.50	Continuous use	Medium Duty	12.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	12.00-20	Standard Solid	24 Hours	3 Layer
Platina	SM	8.50	Intermittent	Light Duty	12.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	12.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	8.50	Continuous use	Medium Duty	12.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	12.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	12.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	12.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	12.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	12.00-20	NM LIP	24 Hours	3 Layer
Platina	SM	8.00	Intermittent	Light Duty	13.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	13.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	8.00	Continuous use	Medium Duty	13.00-20	Standard Solid	20 Hours	3 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	13.00-20	Standard Solid	24 Hours	3 Layer
Platina	SM	8.00	Intermittent	Light Duty	13.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	13.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	8.00	Continuous use	Medium Duty	13.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	13.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	13.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	13.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	8.00	Intermittent	Light Duty	13.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	8.00	Continuous use	Heavy Duty	13.00-20	NM LIP	24 Hours	3 Layer
Platina	SM	8.50	Intermittent	Light Duty	13.00-20	Standard Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	13.00-20	Standard Solid	15 Hours	2 Layer
Ultima Pro	SM	8.50	Continuous use	Medium Duty	13.00-20	Standard Solid	20 Hours	3 Layer

SOLID TYRES RANGE

Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
Ultima Star	SM	8.50	Continuous use	Heavy Duty	13.00-20	Standard Solid	24 Hours	3 Layer
Platina	SM	8.50	Intermittent	Light Duty	13.00-20	LIP Solid	10-12 Hours	2 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	13.00-20	LIP Solid	15 Hours	2 Layer
Ultima Pro	SM	8.50	Continuous use	Medium Duty	13.00-20	LIP Solid	20 Hours	3 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	13.00-20	LIP Solid	24 Hours	3 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	13.00-20	NM STANDARD	15 Hours	2 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	13.00-20	NM STANDARD	24 Hours	3 Layer
Platina Pro	SM	8.50	Intermittent	Light Duty	13.00-20	NM LIP	15 Hours	2 Layer
Ultima Star	SM	8.50	Continuous use	Heavy Duty	13.00-20	NM LIP	24 Hours	3 Layer
Platina	LUG	8.50	Intermittent	Light Duty	12.00-24	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	12.00-24	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.50	Continuous use	Medium Duty	12.00-24	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	12.00-24	Standard Solid	24 Hours	3 Layer
Platina	LUG	8.50	Intermittent	Light Duty	12.00-24	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	12.00-24	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	8.50	Continuous use	Medium Duty	12.00-24	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	12.00-24	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	12.00-24	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	12.00-24	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	8.50	Intermittent	Light Duty	12.00-24	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	8.50	Continuous use	Heavy Duty	12.00-24	NM LIP	24 Hours	3 Layer
Platina	LUG	10.00	Intermittent	Light Duty	12.00-24	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	10.00	Intermittent	Light Duty	12.00-24	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	10.00	Continuous use	Medium Duty	12.00-24	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	10.00	Continuous use	Heavy Duty	12.00-24	Standard Solid	24 Hours	3 Layer
Platina	LUG	10.00	Intermittent	Light Duty	12.00-24	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	10.00	Intermittent	Light Duty	12.00-24	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	10.00	Continuous use	Medium Duty	12.00-24	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	10.00	Continuous use	Heavy Duty	12.00-24	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	10.00	Intermittent	Light Duty	12.00-24	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	10.00	Continuous use	Heavy Duty	12.00-24	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	10.00	Intermittent	Light Duty	12.00-24	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	10.00	Continuous use	Heavy Duty	12.00-24	NM LIP	24 Hours	3 Layer
Platina	LUG	10.00	Intermittent	Light Duty	14.00-24	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	10.00	Intermittent	Light Duty	14.00-24	Standard Solid	15 Hours	2 Layer
Ultima Pro	LUG	10.00	Continuous use	Medium Duty	14.00-24	Standard Solid	20 Hours	3 Layer
Ultima Star	LUG	10.00	Continuous use	Heavy Duty	14.00-24	Standard Solid	24 Hours	3 Layer
Platina	LUG	10.00	Intermittent	Light Duty	14.00-24	LIP Solid	10-12 Hours	2 Layer
Platina Pro	LUG	10.00	Intermittent	Light Duty	14.00-24	LIP Solid	15 Hours	2 Layer
Ultima Pro	LUG	10.00	Continuous use	Medium Duty	14.00-24	LIP Solid	20 Hours	3 Layer
Ultima Star	LUG	10.00	Continuous use	Heavy Duty	14.00-24	LIP Solid	24 Hours	3 Layer
Platina Pro	LUG	10.00	Intermittent	Light Duty	14.00-24	NM STANDARD	15 Hours	2 Layer
Ultima Star	LUG	10.00	Continuous use	Heavy Duty	14.00-24	NM STANDARD	24 Hours	3 Layer
Platina Pro	LUG	10.00	Intermittent	Light Duty	14.00-24	NM LIP	15 Hours	2 Layer
Ultima Star	LUG	10.00	Continuous use	Heavy Duty	14.00-24	NM LIP	24 Hours	3 Layer
Platina	LUG	10.00	Intermittent	Light Duty	14.00-25	Standard Solid	10-12 Hours	2 Layer
Platina Pro	LUG	10.00	Intermittent	Light Duty	14.00-25	Standard Solid	15 Hours	2 Layer

SOLID TYRES RANGE

	Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Application Per Day	Layer Construction
25	Ultima Pro	LUG	10.00	Continuous use	Medium Duty	14.00-25	Standard Solid	20 Hours	3 Layer
	Ultima Star	LUG	10.00	Continuous use	Heavy Duty	14.00-25	Standard Solid	24 Hours	3 Layer
	Platina	LUG	10.00	Intermittent	Light Duty	14.00-25	LIP Solid	10-12 Hours	2 Layer
	Platina Pro	LUG	10.00	Intermittent	Light Duty	14.00-25	LIP Solid	15 Hours	2 Layer
	Ultima Pro	LUG	10.00	Continuous use	Medium Duty	14.00-25	LIP Solid	20 Hours	3 Layer
	Ultima Star	LUG	10.00	Continuous use	Heavy Duty	14.00-25	LIP Solid	24 Hours	3 Layer
	Platina Pro	LUG	10.00	Intermittent	Light Duty	14.00-25	NM STANDARD	15 Hours	2 Layer
	Ultima Star	LUG	10.00	Continuous use	Heavy Duty	14.00-25	NM STANDARD	24 Hours	3 Layer
	Platina Pro	LUG	10.00	Intermittent	Light Duty	14.00-25	NM LIP	15 Hours	2 Layer
	Ultima Star	LUG	10.00	Continuous use	Heavy Duty	14.00-25	NM LIP	24 Hours	3 Layer

SKID STEER SOLID TYRES R4 TREAD WITH APERTURES



	Grade MRL	Pattern	Rim Size	Operation	Duty	Tyre Size	Pattern Name	Layer Construction
16	Economy	R-4	6.00	Intermittent	Light Duty	31X10X16	Standard Solid	2 Layer
	Standard	R-4	6.00	Continuous use	Medium Duty	31X10X16	Standard Solid	3 Layer
	Economy	R-4	6.00	Intermittent	Light Duty	31X10X16	LIP SOLID	2 Layer
	Standard	R-4	6.00	Continuous use	Medium Duty	31X10X16	LIP SOLID	3 Layer
20	Economy	R-4	7.50	Intermittent	Light Duty	33X12X20	Standard Solid	2 Layer
	Standard	R-4	7.50	Continuous use	Medium Duty	33X12X20	Standard Solid	3 Layer
	Economy	R-4	7.50	Intermittent	Light Duty	33X12X20	LIP SOLID	2 Layer
	Standard	R-4	7.50	Continuous use	Medium Duty	33X12X20	LIP SOLID	3 Layer
	Economy	R-4	7.50	Intermittent	Light Duty	31X10-20	Standard Solid	2 Layer
	Standard	R-4	7.50	Continuous use	Medium Duty	31X10-20	Standard Solid	3 Layer
	Economy	R-4	7.50	Intermittent	Light Duty	31X10-20	LIP SOLID	2 Layer
	Standard	R-4	7.50	Continuous use	Medium Duty	31X10-20	LIP SOLID	3 Layer



BUTYL TUBES

AGRICULTURE RANGE

TUBE SIZE	VALVE
9.5-48	TR 218A
18.8/20.8 R 42	TR 218A
8.3/9.5-44	TR 218A
20.8-38	TR 218A
18.4-38	TR 218A
18.4-34	TR 218A
15.5/16-38	TR 218A
16.9-38	TR 218A
14.9/13-38	TR 218A
13.6/12-38	TR 218A
12.4/13.6-36	TR 218A
9.5/9-36	TR 218A
18.4/15-34	TR 218A
16.9/14-34	TR 218A
650/75-32	TR 218A
30.5 L 32	TR 218A
12.4-32	TR 218A
8.3-32	TR 218A
9.5-32	TR 218A
18.4/15-30 HD	TR 218A
18.4/15-30	TR 218A
16.9/14-30	TR 218A

TUBE SIZE	VALVE
14.9/13-30	TR 218A
16.9/14-28	TR 218A
14.9/13-28	TR 218A
13.6/12-28 HD	TR 218A
13.6/12-28	TR 218A
12.4/11-28 HD	TR 218A
12.4/11-28	TR 218A
11.2/10-28	TR 218A
23.1/18-26	TR 218A
18.4/15-26	TR 218A
16.9-24	TR 218A
14.9/13-24	TR 218A
13.6/12-24	TR 218A
11.2-24 / 12.4-24	TR 218A
8.3/9.5-24	TR 218A
16.0/70-20	TR 218A
14.5-20	TR 218A
12.5-20	TR 218A
11.2-20	TR 218A
10.5-20	TR 218A
8.3-20	TR 218A

IMPLEMENT RANGE

TUBE SIZE	VALVE
8.00-19	TR 15
7.00-19	TR 15
6.00-19	TR 15
5.00-19	TR 15
12.5-18	TR 218A
10.5-18	TR 218A
12.5/80-18	TR 218A
12.5/80-18	TR 15
8.00-18	TR 15
7.50-18	TR 15
550/50-17	TR 15
12-16.5	TR 15
10.50-16	TR 15
9.00-16 HD	TR 177A
9.00-16	TR 15
400/60-15.5	TR 218A
12.5/80-15.3	TR 218A
11.5/75-15.3	TR 218A
10.0/75-15.3	TR 218A
10.00-15	TR 218A

TUBE SIZE	VALVE
9.00-15	TR 75
9.00-15	TR 15
8.15-15 (28.9-15)	TR 75A
8.25-15	TR 75A
2.50/3.00-15	TR 75A
23x10-12	TR 218A
10.0/80-12	TR 13
7.00-12	JS 2
7.00-12	TR 75A
7.00-12	TR 15
6.00-12	JS 2
6.00-12	TR 13
5.00-12	TR 13
6.50-10	JS 2
6.00-10	TR 13
23x9-10	JS 87
6.00-9	JS 2
18x7-8 / 4.00-8 / 5.00-8	JS 2
4.00-4	JS 87

HEAVY TRUCK & OTR

TUBE SIZE	VALVE
29.5-25	TRJ 1175C
26.5-25	TRJ 1175C
23.5-25 HD	TRJ 1175C
23.5-25	TRJ 1175C
20.5-25	TRJ 1175C
23.1-26	TRJ 1175C
18.00-24	TRJ 1175C
18.00-25	TRJ 1175C
17.5-25	TRJ 1175C
16.00-24/25	TRJ 1175C
15.5-25	TRJ 1175C
14.00-25 HD	TRJ 1175C
13.00/14.00-24	TR 179A
13.00/14.00-24	TRJ 1175C
12.00-24 HD	V3-06-5
12.00-24 HD	TR 78A
16.00-20 / 16.00 R 20	TRJ 1175C

TRUCK & LIGHT COMMERCIAL VEHICLE

TUBE SIZE	VALVE
9.00 R 20	TR 175A
10.00 R 20	TR 78A
12.00-22	TR 78A
11.00-22.5	TR 78A
11.00-22	TR 78A
14.00-20 HD	TR 179A
13.00-20	TR 179A
12.00-20	V3-06-5
12.00-20	TR 78A
11.00-20	V3-06-5
11.00-20 HD	TR 78A
10.00-20 HD	TR 78A
10.00-20	V3-06-5
10.00-20	TR 78A
9.00-20 LV HD	TR 175A
9.00-20	V3-06-5
9.00-20 LV	TR 175A
8.25-20 HD	TR 175A
8.25-20 HD	TR 15
7.50-20	V3-06-5
7.50-20 HD	TR 175A

TUBE SIZE	VALVE
7.00-20	TR 75A
6.50-20	TR 15
8.25-16 HD	TR 75
8.25-16 HD	TR 75A
8.25-16 HD	TR 77
8.25-16 HD	TR 77A
8.25-16 HD	TR 177A
7.00/7.50-16	TR 75A
7.00/7.50-16 (S.V)	TR 15
7.00/7.50-16 (L.V)	TR 177A
6.50/6.00-16	V3-06-5
6.50/6.00-16	TR 75A
6.00-16	TR 15
6.00-16	TR 177A
7.00/7.50-15 (L.V) HD	TR 75A
7.00/7.50-15 (L.V)	TR 75A
7.00/7.50-15 (S.V) HD	TR 15
7.00/7.50-15 (S.V)	TR 15
7.00/7.50-15 (S.V)	TR 13
7.50 R 16	TR 177A
7.00 R 15	TR 15

PASSENGER RADIAL

TUBE SIZE	VALVE
235/265R17	TR 75A
235R16	TR 75A
205R16	TR 75A
205R16	TR 13
185/85R-16	TR-13E(B57357)
215/235/75R15	TR 13
205/70R15	TR 13
195R15 HD	TR 13
195R15	TR 13
175/185/80R15	TR 13
185/195-15	TR 13
165/80 R 15	TR 13
5.90-15	TR 13
H78-15	TR 13
F78-15	TR 13
6.00/6.50-15	TR 15
215R14	TR 13
185/195/80R14	TR 13
175/70R-14	TR-13E(B57357)
165/80R-14	TR-13E(B57357)
165/175 65R14	TR 13

TUBE SIZE	VALVE
145/155/165 80R14	TR 13
185/6.00-14	TR 13
6.50-14	TR 13
165D-14	TR 13
5.20-14	TR 13
175/185R-13(SV)	TR 13
175/185R-13(LV)	TR-13E(B57357)
155/65R-13	TR-13E(B57357)
155/70R-13	TR-13E(B57357)
155/80R-13	TR-13E(B57357)
165/65R-13	TR-13E(B57357)
165D-13 HD	TR 13
155/165-13	TR 13
5.60-13	TR 13
5.50-13	TR 13
145/70/80R-13(SV)	TR 13
145/70/80R-13(LV)	TR-13E(B57357)
155/70/80D-12	TR 13
145/70/80R-12	TR 13
165D-12	TR 13
4.50-12	TR 13
5.65-12	TR 13

TWO/THREE WHEELER

TUBE SIZE	VALVE
3.50-7	TR 13
3.50-8	V1.08-3
4.00-8	V1.08-3
2.75/3.00-10	V1.08-1
3.50/4.00-10	V1.08-1
90/100-10	V1.08-1
4.50/5.00-10	TR 13
90/90-12	V1.08-1
3.75-12	TR 29/TR 4
2.75/3.00-14	TR 29/TR 4
130/90-15	TR 29/TR 4
2.25/2.50-16	TR 29/TR 4
3.25/3.50-16	TR 29/TR 4
110/90-16	TR 29/TR 4
120/80-16	TR 29/TR 4
2.75/3.00-17	TR 29/TR 4

TUBE SIZE	VALVE
2.75/3.00-17 HD	TR 29/TR 4
2.25/2.50-17	TR 29/TR 4
460-17	TR 29/TR 4
100/90-17	TR 29/TR 4
120/80-17	TR 29/TR 4
140/60-17	TR 29/TR 4
2.25/2.50-18	TR 29/TR 4
2.75/3.00-18	TR 29/TR 4
3.50-18	TR 29/TR 4
4.10-18	TR 29/TR 4
100/90-18	TR 29/TR 4
120/80-18 & 150/80/18	TR 29/TR 4
2.00/2.25-19	TR 29/TR 4
3.00/3.25/3.50-19	TR 29/TR 4
90/90-18	TR 29/TR 4
3.00-21	TR 29/TR 4

FLAPS

FLAP SIZES
4.00- 8 FLAP
18x7-8/5.00/5.70-8
6.00/6.90 - 9 FLAP
6.50/7.50 - 10 FLAP
7.00/8.25 - 12 FLAP
6.50/7.00/7.50/8.25-15/28x9-15 FLAP
7.00/7.50/8.25/9.00-16 FLAP
21X800 - 9 FLAP
9.00/11.00-15
2.50/3.00 - 15
6.50/8.25 - 20
9.00/10.00-20 (No Protector)
20N FLAP (PLASTIC PROTECTOR)
20N RR - 9.00/10.00R20 with Metal Protector
11.00/12.00-20 with Nylon Protector
14.00 - 20
10.0/11.00 R 22.5
11.00/12.00 R 24 with Nylon Protector
13.00/14.00 R 24/25
16.00R24/25
56X16 - 28
17.5-25 / 20.5-25 / 18.00-25
23.5-25 FLAP



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