

BRAND HISTORY



In 1973, the TAURUS brand was applied to all products manufactured by the company, in association with the brands Emergé (equipment for the oil industry), Palma (camping items, bellows, etc.), Cordatic, etc. In the same year, the company adopted the name Taurus Hungarian Rubber Works

Passenger car tires from 2013 – 100 years after the brand name's birth

In 1882 the Hungarian Ruggyanta Árugyár was founded in Budapest

The **TAURUS brand was** created in 1913, the TAURUS logo in 1923

1996, the company, joined the Michelin Group



ROBUST PRODUCT OFFER IN THE KEY TYRE CATEGORIES

- Radial Truck tires from 1974
- Agricultural tires from 1979
- Passenger car tires from 2013

THE SMART CHOICE



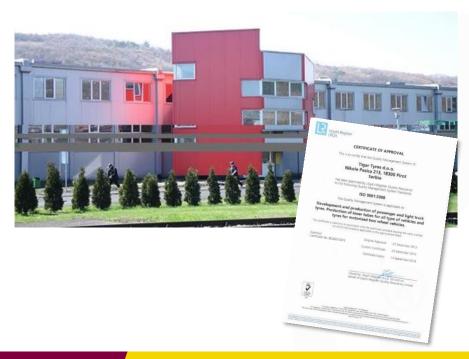
- Well known brand giving a real opportunity to sell, based on 100 years of history and commercial activity
- A real European brand, European origin and European production with reliable products in all valuable product category in Passenger Car, Light Truck, Truck & Bus and Agricultural product segments
- The factory belonging to the Michelin Group provides 98% service rate*.

Service rate measured on the base of firm orders communicated Month M and available for dispatch Month M+1.



TAURUS BRAND QUALITY





All TAURUS passenger car tyres are manufactured in a European Tyre Plant belonging to the Michelin Group*

- The factory passed the ISO 9001 quality monitoring system and is ISO 9001 certified
- It is compliant with UNECE** regulations

*Not allowed to link Taurus brand and/or products with Michelin Group in any type of communication targeting end users.

**United Nations Economic Commission for Europe



PRODUCT OFFER



PASSENGER CAR TYRE



COMMERCIAL LIGHT TRUCK TYRE



SUV TYRE

PRODUCT MAPPING





PASSENGER CAR



SUV





TAURUS HIGH PERFORMANCE



TAURUS ULTRA HIGH PERFORMANCE



TAURUS 101





TAURUS 401













TAURUS ULTRA HIGH PERFORMANCE*





Easy to control, even at high speed

Asymmetrical tread pattern design

Improved performances

- Wear performances: Optimized casing construction, tread pattern rigidity, new silica compound
- Rolling resistance and wet traction: New Silica compound



Section:



205 to 255 mm

17" to 19" Diameter: Series: 35 to 55 SI: V-W-Y

*Replaces TAURUS 401 dimensions / in 17-18", in 2017-2018 / + 4 new dimensions in 19"

- (1) Fuel efficiency (from A to G)
- (2) Wet grip (from A to G)
- (3) External rolling measured value (decibel)
- (4) External rolling noise class (from 1 to 3)





















TAURUS HIGH PERFORMANCE*





Easy to control at any speed

Asymmetrical tread pattern design with rigid rib

Strong performances on wet and dry road surfaces

Advanced wear performances

- Optimized tread and casing construction
- Increased tread depth and improved rigidity of the tread blocks

Optimized fuel consumption

New Silica compound based tread pattern



















175 to 225 mm

Section: 15" to 16" Diameter: Series: 45 to 65 SI: T-H-V-W

*Replaces the actual TAURUS 401 dimensions in 15-16" in 2017-2018.

- (1) Fuel efficiency (from A to G)
- (2) Wet grip (from A to G)
- (3) External rolling measured value (decibel)
- (4) External rolling noise class (from 1 to 3)









TAURUS 401*



Directional tread pattern with 3 wide longitudinal grooves

- Effective evacuation of water in aquaplaning situations
- Good directional stability

Rigid and solid shoulders

- Withstand significant transversal stress
- Excellent holding in turns
- Good steering accuracy







Section: 165 to 255 mm Diameter: 14" to 18" Series: 65 to 35

SI: H-V-W-Y

*TAURUS 401 dimensions will be replaced by TAURUS UHP and HP

in 2017-2018.

(1) Fuel efficiency (from A to G)

- (2) Wet grip (from A to G)
- (3) External rolling measured value (decibel)
- (4) External rolling noise class (from 1 to 3)





















- Directional tread pattern
- Good braking on dry and wet roads
- Good aquaplaning performance
- Excellent stability in curves















- (1) Fuel efficiency (from A to G)
- (2) Wet grip (from A to G)
- (3) External rolling measured value (decibel)
- (4) External rolling noise class (from 1 to 3)



Directional tread pattern

- Highly carved: numerous tread blocks for good drivability in the snow
- 4 longitudinal grooves (2 main ones + 2 secondary ones) for rapid evacuation of water towards the rear
- Numerous V-shaped transversal grooves for rapid evacuation of water on the sides
- High sipe density for improved grip on snow, ice, and wet surfaces
- M+S marking



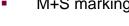




Section: Diameter: Series:

145 to 245 mm 13" to 18" 80 to 40

SI: Q-T-H-V



















- (2) Wet grip (from A to G)
- (3) External rolling measured value (decibel)
- (4) External rolling noise class (from 1 to 3)





Excellent handling

Numerous tread blocks and Z lamelles

Good grip on ice, snow, and wet surfaces

- High density of sipes
- M+S marking

Efficient snow and slush evacuation

Transversal grooves

Excellent longitudinal grip while braking and acceleration

Position of the studs

Lateral grip

Shape of the studs







Section:
Diameter:
Series:

175 to 225 mm 13" to 17" 70 to 50

SI:





Very good water evacuation

4 longitudinal grooves

Good level of grip on dry wet and winter conditions

- High density of sipes
- M+S marking

No Compromise on Safety or Durability

- New technical solutions on all sizes to achieve optimum high speed performances and for added safety
- Additional sidewall strength for shock resistance on SUVs





















Section: 205 to 255 mm

 Diameter:
 15" to 19"

 Series:
 75 to 50

 SI:
 H-W



- (2) Wet grip (from A to G)
- (3) External rolling measured value (decibel)
- (4) External rolling noise class (from 1 to 3)



TAURUS SUV WINTER



75U/



- Numerous tread blocks and high density of sipes
- Micro-rib detailing in the grooves
- M+S marking

Efficient agua planning and slush planning prevention

- Optimal number and density of grooves
- Special angle transversal grooves design

Optimized fuel consumption

New silica compound

















Section: 215 to 255 mm 16" to 19"

Diameter: Series: 55 to 70

H-V SI:



(2) Wet grip (from A to G) (3) External rolling measured value (decibel)

(4) External rolling noise class (from 1 to 3)







TAURUS SUV ICE





Very good traction and braking on ice

- Numerous studs and special stud positioning
- Optimized contact with the road
- M+S marking

Reliable on ice, snow, and wet surfaces

- Numerous tread blocks and high density of sipes
- Efficient evacuation of ice particles

Optimized fuel consumption

New Silica compound



















215 to 235 mm Section: 16" to 18" Diameter:

Series: 55 to 65 SI:

- (1) Fuel efficiency (from A to G)
- (2) Wet grip (from A to G)
- (3) External rolling measured value (decibel)
- (4) External rolling noise class (from 1 to 3)















Lined asymmetric tread pattern

- 3 longitudinal grooves for rapid evacuation of water
- Numerous solid tread blocks, siped and staggered on the shoulders for effective grip when braking and good drive ability on loose soil
- Square shoulders and flat profile for good stability in turns

Robust construction

Excellent load resistance







Section:





165 to 235 mm

 Diameter:
 14" to 16"

 Series:
 80 to 60

 SI:
 R-S-T-H



- (2) Wet grip (from A to G)
- (3) External rolling measured value (decibel)
- (4) External rolling noise class (from 1 to 3)









Provides good grip in slippery and snowy conditions

- Numerous tread block and transversal groove
- M+S marking

Excellent load resistance

Robust construction

Stable handling

Square and robust shoulders







Section: 175 to 235 mm Diameter: 14" to 16"

Series: 80 to 60 SI: R-T

















- (2) Wet grip (from A to G)
- (3) External rolling measured value (decibel)
- (4) External rolling noise class (from 1 to 3)













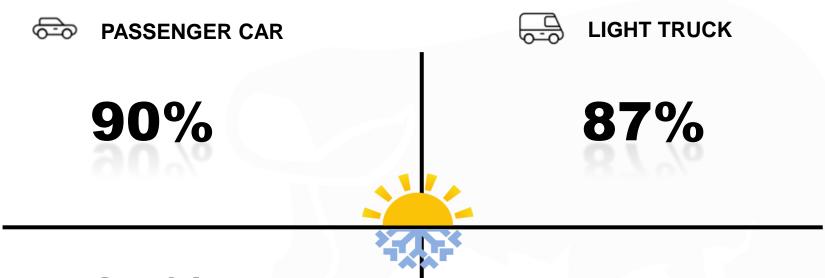




ROBUST MARKET COVERAGE



2017





87%

82%

ROBUST MARKET COVERAGE



2017



PASSENGER CAR

95%



LIGHT TRUCK

90%

95%* 82%*

*Winter

*Studded

84%

ROBUST MARKET COVERAGE



2017



PASSENGER CAR

95%



LIGHT TRUCK

94%

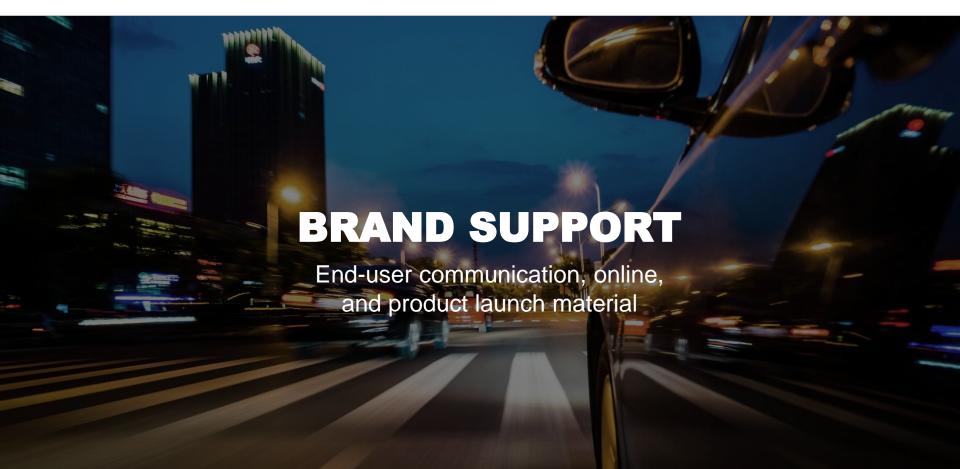
93%* 75%*

*Winter

*Studded

91%

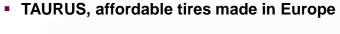






TALKING POINTS TO PUSH THE BRAND

- TAURUS tires, European quality at economic price
- TAURUS tires, Low price without safety compromise







BRAND STORY AVAILABLE ON CUSTOMER INTERNET WEBSITE



- Well known brand for 100 years with historical commercial activity
- A real European brand, European origin and European production with reliable products in all valuable product category in PASSENGER, LIGHT TRUCK, TRUCK & BUS and AGRICULTURAL product segments



BRAND STORY AVAILABLE ON CUSTOMER INTERNET WEBSITE

WELL KNOWN EUROPEAN BRAND FOR 100 YEARS

- 1913 Creation of the TAURUS brand in Hungary
- 1923 Creation of the TAURUS logo
- 1973 The TAURUS brand was applied to all products manufactured by the company, and the company adopted the name Taurus Hungarian Rubber Works
- 1974 Truck tyre production
- 1979 Agricultural tyre production
- 1996 The company joined one of the worldwide leading tyre manufacturers





(2/2) BRAND STORY AVAILABLE ON CUSTOMER INTERNET WEBSITE

RELIABLE PRODUCTS MADE IN EUROPE

- TAURUS passenger car tyres are produced in a European factory belonging to one of the worldwide leading tyre manufacturers
- TAURUS brand offers safe tyres in all key tyre category:
 - Recreational SUV
 - Passenger car
 - Summer
 - Winter: Alpin and Nordic offer
 - Light truck
 Summer, Winter



ONLINE BRAND SUPPORT AND PRODUCT LAUNCH MATERIAL



QR code on the tyre label leads to the website

WEBSITE



Presentations



Product sheets



DOWNLOADABLE MATERIAL



USER: taurus

PASSWORD: af95473

All in 1 http://t3.altavia.hu/taurus

Logos http://t3.altavia.hu/taurus/logo



VALIDATION NEEDED!

In case of TAURUS brand elements' usage we are at your disposal to help.

Before printing or publishing any creation using TAURUS brand elements, please send us the layout for validation.



