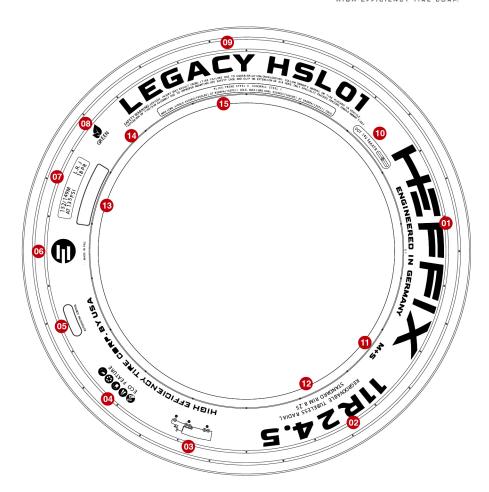
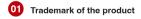


#### TECHNICAL SPECIFICATIONS **HEFFIX**







02 Tire size

11R24.5

03 Correct application chart



04 Icons of ecological features



05 Retread control area



Registered trademark logo



Load capacity indexes,
Air pressure, and ply quantity

•
L.R.J
18 PR

08 Eco-friendly icon



09 Tire model and series

LEGACY HSLO 1

10 DOT number



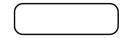
Mud and snow usage indicator



Rewritable tire indicator, tubeless, and recommended RIM size

REGROOVABLE TUBELESS RADIAL STANDARD RIM 8.25

13 Tire control marking area



14 Safety recommendations

SAFETY WARNING: INJURY MAY RESULT FROM
"THE FAILURE DUE TO UNDERINFLATION/OVERLOADING:
FOLLOW OWNER'S MANUAL OR THE PLACARO IN VEHICLE.
"EXPLOSION OF THE/RIM ASSEMBLY DUE TO IMPROPER
MOUNTING: USE SAFETY CAGE AND OLIP OR EXTENSION OF
AIR HOSE. ONLY SPECIALLY TRAINED PERSONS SHOULD
MOUNT RYKES.

Number of steel plies, load capacities, and inflation pressure

PLIES: TREAD STEEL 4 SIDEWALL STEEL 1 MAX LAD SINGLE 3550KG17830L89) AT 930KPA(1 35PSI) DLDMAXLDAD DLIAL 3250KG17 1 60L89) AT 930KPA(1 35PSI) COLD



CONSTRUCTION

## TECHNOLOGY



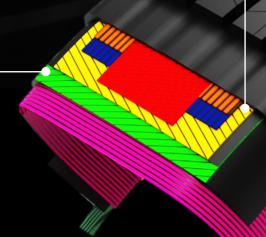
HIGH EFFICIENCY TIRE CORP.



Rubber compound with steel cord formula.



Dual-layer tread compound.



BigroNext structure with excellent durability.







Improved base adhesive and hermetic layer formula.



01 Heffix Tires 02 Heffix Models HA801 03 HSL01 HDR01 04 HSR02 INDEX HDR02 05 HDL01 Recommendations 06



HOMOLOGATED FOR LATIN AMERICA

We proudly present our flagship brand of heavy-duty tires:



Heffix represents excellence in DURABILITY, EFFICENCY & PERFORMANCE







## MODELS







**HA801** 

HSL01

HDR01







HSR02

HDRO2

HDLO 1



#### **HA801**

DESCRIPTION

Excellent heat dissipation.

Design for both on-road and off-road applications

High resistance to abrasion and long mileage lifespan.

Optimized and reinforced bead design.

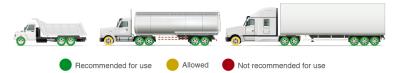
Superior traction and high speed.

Provides resistance to cuts and tears.

Efficient in terms of fuel consumption.

Low heat generation.





	Size	Ply rating	Tread depth	Tread depth (32a)	Load Index	KG (LBS) Lo	ad Capacity	Pressure (PSI)	Standard
			Ply rating (MM)			Single	Dual		RIM
	11R22.5	16	17	21	146/143	3000/6610	2725/6005	120	8.25

### HSLO1

DESCRIPTION

Fuel consumption savings.

F High-speed driving with less noise.

Optimized and reinforced bead design.

J≡ Low heat buildup.

Improved grip capacity.

Resistance to irregular abrasion.



0.	<b>.</b>	Tread depth	Lead Index		pth KG (LBS) Load Capacity			
Size	Ply rating	(MM)	(32a)	Load Index	Single	Dual	(PSI)	RIM
11R22.5	18	15	19	149/146	3250/7160	3000/6610	135	8.25
11R24.5	18	15	19	152/149	3550/7830	3250/7160	135	8.25





#### HDR01

DESCRIPTION

The tread compound is resistant to cuts.

Wider and deeper tread, using a special rubber compound designed to extend tire life.

The tread design prevents stone retention, which can lead to casing damage.





Recommended for use Permition	iitido Not recommended for us
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Size		Tread depth	Tread depth		KG (LBS) Lo	ad Capacity	Pressure	Standard
	Ply rating	Ply rating (MM)	(MM)	(32a)	Load Index	Single	Dual	(PSI)
11R22.5	18	21	26	149/146	3250/7160	3000/6610	135	8.25

#### HSRO2

DESCRIPTION

Suitable design for medium and long distances, and all types of roads.

The tread design allows for a longer lifespan.

The quality of the rubber significantly reduces tire heat generation, allowing for long-lasting performance.

With its strong bonding design, it increases load capacity.





Recommended for use	Permitido		Not recommended for use
Tiecommended for dae	1 01111111111111	v	Not recommended for dae

Size	Dhunatina	Tread depth	Tread depth	I and Inday		oad Capacity	Pressure	Standard
	Ply rating	Ply rating (MM)	(32a)	Load Index	Single	Dual	(PSI)	RIM
295/80B22 5	20	16	20	154/152	3750/8265	3550/7825	135	9.00





#### HDR02

DESCRIPTION

The mixed pattern design provides strong traction and braking capability.

The longer block pattern design improves wear resistance capability.

Five deep grooves, multiple blocks, and small grooves on the blocks ensure a firm grip.

Suitable for the traction position on roads.





Size		Tread depth	Tread depth		KG (LBS) Lo	ad Capacity	Pressure	Standard
	Ply rating	g (MM)	(3 <b>2</b> a)	Load Index	Single	Dual	(PSI)	RIM
295/80R22.5	18	21	26	152/149	3550/7825	3250/7165	130	9.00

#### HDLO1 DESCRIPTION

- The reinforced shoulders between the block patterns significantly increase the stiffness of the tread, improve the tear resistance of the bottom of the tread, and prevent the formation of cracks in the blocks.
- The optimized tread compound formula provides excellent wear resistance.
- The holes on the shoulders effectively improve heat dissipation from the tread.
- A wide tread that enhances traction and braking performance.





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			Recommended for use Peri		Permit	do Not rec	commended for us	30

0:	ъ	Tread depth	Tread depth	Load Index	KG (LBS) Lo	ad Capacity	Pressure	Standard	
Size	Ply rating	(MM)	(32a)	(32a) Load Index Single		Dual	(PSI)	RIM	
11R24.5	18	21	27	152/149	3550/7830	3250/7160	135	8.25	
295/75R22.5	16	21	26	146/143	3000/6610	2725/6005	120	9.00	





RECOMMENDATIONS

# FOR SAFE

#### Important instructions for safe inflation



Tire pressure is directly related to the life and safety of the tires.

# Comfort Grip Braking distance Lifespan, particularly on drive axles Safety



Effect of inflation pressure on tire life

Mileage or tire life (%)

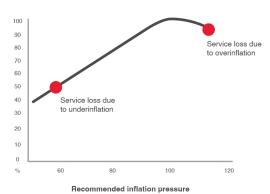
#### **Underinflation leads to:**

Reduced vehicle handling and safety.

A reduction in the retreadability of the tread.

Increase in rolling resistance, which logically increases fuel consumption.





#### CARE



