

PRODUCT CATALOG









TYRE PLAN EUROPE

The activities of two companies within the Kargro Group, Banden Plan Europa in The Netherlands and Tyre Plan Europe in Belgium include the retreading

of truck-casings. It goes without saying that the most advanced inspection methods are applied during production.



INCREASE THE QUALITY OF YOUR RETREADED TYRES

Compared to standard spliced strip retreading, the RINGTREAD System requires less material and less time, representing a real advantage from the beginning.

You deliver a higher quality product with lower costs, smaller facilities, greater organization, and less waste of resources.

RINGTREAD, A GREEN SOLUTION

We are constantly searching for innovations to help further reduce the environmental impact of our group's operations. RINGTREAD is an example of our commitment.

What is more environmentally-friendly than recovering and giving new life to an industrially manufactured product? and what is more environmentally-friendly than consuming less raw materials? Our ring system is all of this, and much more. It's been designed to set off a virtuous cycle: less rolling resistance means less consumption of rubber and fuel savings, as well as less wear on the essential parts of an automobile. Everything lasts longer and works more efficiently.

The compounds used are oil-free, while processing is faster, meaning less consumption of both materials and energy. Regenerating is environmentally friendly, and even more so with RINGTREad.





RINGTREAD SYSTEM, EXCELLENCE IN RETREADING.

Thanks to the **RINGTREAD** technology you will produce the best retread ever. Better in terms of performance and better for your business. Made without joints in radial steel molds, the **RINGTREAD** tyre uses compounds that do not contain oils and have a high content of natural rubber. Thus, it offers greater mileage than other systems, better grip than

any other retread, and significant fuel savings. The **RINGTREAD** complete cold retreading system allows the retreader to obtain an excellent product optimizing time and costs, offering a quality tyre and a range of compounds and treads able to meet every need.



RINGTREAD is the only retreading system that uses joint-free precured rings that adhere to the casing without tension or deformation of the tread pattern, ensuring the maximum performance at all times: excellent traction on demanding surfaces, low rolling resistance and consequently fuel savings, and high mileage, all thanks to the product's greater precision and directional stability, in particular the siping and blocks.

BLACKLINE, the evolution of the standard range, is the result of Marangoni's significant investments in the most modern mixing and moulding technology. In addition to the intrinsic benefits and performance of all RINGTREad rings, this product range has been developed with new compounds, especially selected and combined to guarantee performance that meets the highest market expectations concerning fuel consumption, life, grip in the dry and the wet and sturdiness in the most demanding on-off applications. The Blackline range is available only to selected customers.





BLACKLINE BUS100

Urban bus with high mileage and good grip



Sizes	Depth mm
275/70R22.5	20,0
295/80R22.5	20,0





BLACKLINE BUS400

Intercity coach with high winter grip and good mileage

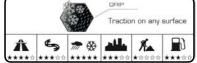


Sizes	Depth mm
275/70R22.5	18,5
295/80R22.5	19,0









BLACKLINE RTE PLUS

High mileage regional trailer



Sizes	Depth mm
385/65R22.5	15,5







BLACKLINE MIX202

High mileage on/off directional pattern



Sizes	Depth mm
315/70R22.5	22,0
315/80R22.5	22,0
13R22.5	22,0



	-		LONG		
Resistance in off road uses					
A	6	<i>₹</i>	44.	N.	□
****	****	***☆☆	**☆☆☆	****	*单位





BLACKLINE RDR HM3

Very high mileage regional / long haul drive pattern



Sizes	Depth mm
285/70R19.5	15,0
295/60R22.5	18,5
315/70R22.5	20,0
295/80R22.5	20,0
315/80R22.5	20,0







BLACKLINE RDG101

All season regional / long haul pattern with excellent traction



Sizes	Depth mm
295/60R22.5	19,0
315/60R22.5	19,0
315/70R22.5	22,0
315/80R22.5	22,0

Design model registered n. EU 000806138-0002



BLACKLINE WSS

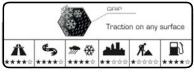
Winter trailer M+S 3PMSF



Sizes	Depth mm
4 Grooves	
*265/70R19.5	14,0
*315/60R22.5	14,5
275/70R22.5	14,0
*315/70R22.5	14,5
*295/80R22.5	14,5
*315/80R22.5	14,5
5 Grooves	
445/45R19.5	14,0
385/55R22.5	14,0
385/65R22.5	14,0







RINGTREAD MIX101

Non-directional design for mixed application (90% on-road, 10% off-road)



Sizes	Depth mm
295/80R22.5	21,5
315/70R22.5	21,5
315/80R22.5	21,5























RINGTREAD RD-HMe

High mileage drive axle pattern



Sizes	Depth mm
315/70R22.5	20,0
295/80R22.5	20,0
315/80R22.5	20,0









RINGTREAD RZY-HM

On/off pattern ideal for mixed road/quarry use



Sizes	Depth mm
11R22.5	19,0
12R22.5	19,0
295/80R22.5	20,5
315/80R22.5	20,5

A	6	₩	علام	N_	A	
*☆☆☆	****	★☆☆☆	★★☆☆	****	★★☆☆	★☆☆☆

RINGTREAD RZ-Fe100

High mileage performance for long distance



Sizes	Depth mm
315/70R22.5	14,0
295/80R22.5	14,0
315/80R22.5	14,0





RINGTREAD RTE (-M)

High mileage super single tyres



Sizes	Depth mm
385/65R22.5	14,5

A	6	₩	-11-	1/4	A	
★★★☆	****	***	★☆☆☆	★☆☆☆	★☆☆☆	★★☆☆





RINGTREAD RD2

High mileage regional drive



Sizes	Depth mm
245/70R19,5	14,5
265/70R19,5	14,5
285/70R19,5	14,5
275/70R22,5	19,5
315/70R22,5	19,5
295/80R22,5	19,5
315/80R22,5	19,5









RINGTREAD RSSY3

On/off super wide Single



Sizes	Depth mm
385/65R22,5	16,5
425/65R22,5	17,0
445/65R22,5	17,5







A	6	<i>></i> ₩	-11-	K.	A	
***	***	★★☆☆	★☆☆☆	****	***	★★☆☆

RINGTREAD MZH (Plus)

Very demanding off-road use



Sizes	Depth mm
13R22.5	23,5
315/80R22,5	20,0

M+S



ECOLINE EZYD

High mileage drive axle pattern, long distance



Sizes	Depth mm
385/65R22.5	15,0

Cost-optimized compound









EDR2 **ECOLINE**

High mileage regional drive

19,0

19,0

M+S

B



ECOLINE EDM3

High mileage, mainly for use on building sites



Sizes	Depth mm
315/80R22.5	20,5

Cost-optimized compound







A	•
★☆☆☆	**









EDM4 **ECOLINE**

High mileage drive axle pattern, long distance



Sizes	Depth mm
315/80R22.5	19,5

Cost-optimized compound















Tyre Plan Europe BVBA

Magermanse Heide 7 2920 Kalmthout - Nieuwmoer Belgie



Contact Info

Email: info@tyreplan.be Phone: +32 (0)3 667 71 85 Website: www.tyreplan.be



PRODUCT CATALOG

