Product Range

TRUCK/BUS



Ready for the challenge

Matador. A brand of Continental.

Matador®

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The professional all-rounder

Established in 1905 and re-born in 1993, Matador is known for its dynamic growth and wide portfolio of modern and efficient products. Matador brings you the true essence of central European heritage. It is not only about the products, it is also about special people and the mission they pursue. They try to meet demanding requirements of drivers under all conditions. So with Matador tyres you are ready for any journey, no matter what the weather or conditions are. Because they have been developed by professionals. As part of the prestigious Continental Group, Matador has a long tradition of meeting high quality requirements thanks to European competence in production and technology.

Matador®

Matador Milestones









1905 Matador Rubber and Balata Plant

1925 The first tyre produced under the Matador brand in Bratislava

1950 The "1 May" Tyre Factory opens

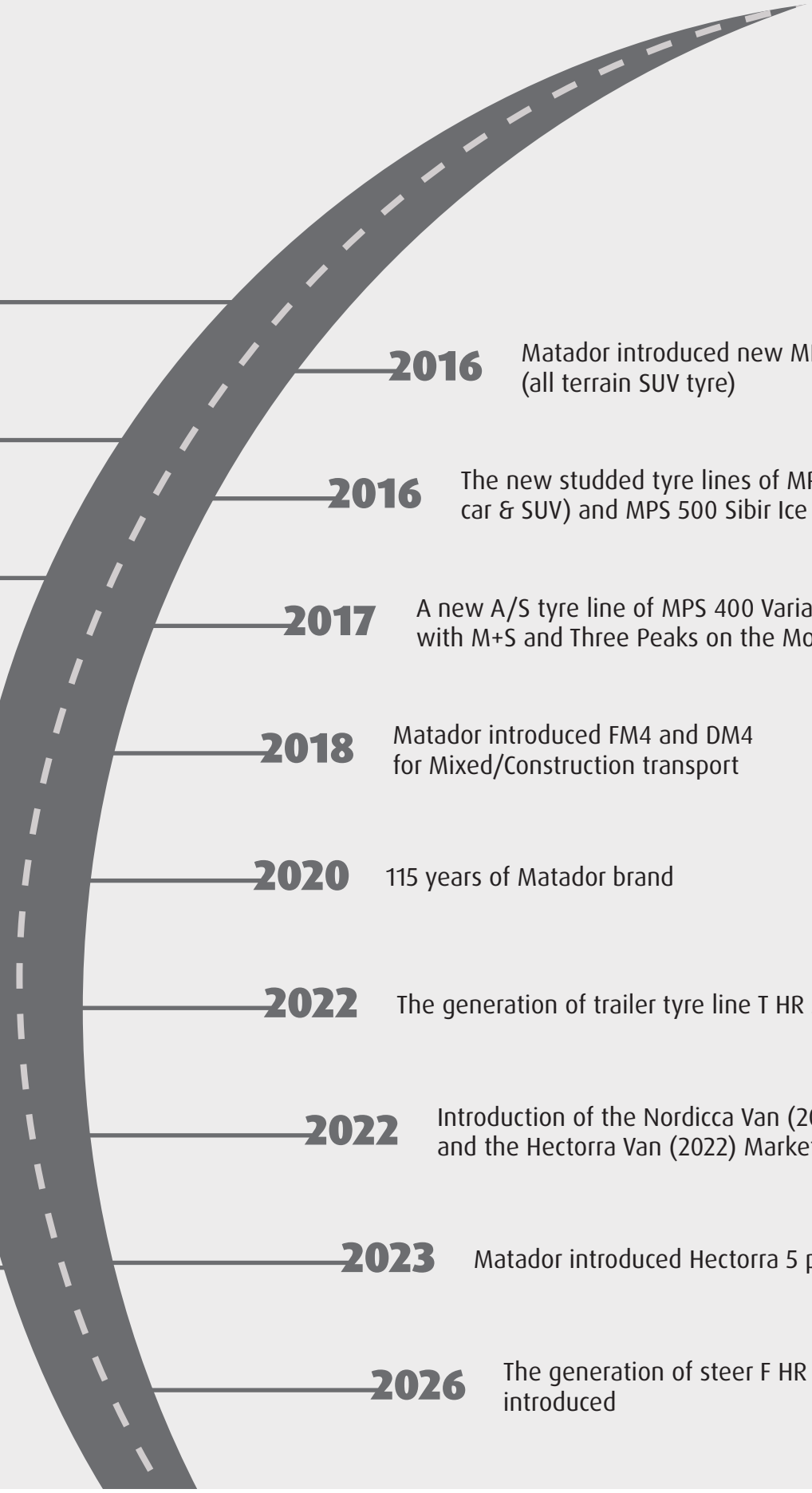
1990 Gumarne Barum Puchov – state joint-stock company

1999 Continental and Matador enter into a joint venture to produce truck tyres

2007 Continental AG acquires a majority holding in the MATADOR Rubber Division

2010 Complete control of shares by Continental AG

2015 HR4 series introduced as a new generation of truck tyres



2016 Matador introduced new MP 72 Izzarda A/T 2 (all terrain SUV tyre)

2016 The new studded tyre lines of MP 30 Sibir Ice 2 (passenger car & SUV) and MPS 500 Sibir Ice Van were introduced

2017 A new A/S tyre line of MPS 400 Variant All Weather 2, equipped with M+S and Three Peaks on the Mountain Symbol, is introduced

2018 Matador introduced FM4 and DM4 for Mixed/Construction transport

2020 115 years of Matador brand

2022 The generation of trailer tyre line T HR 5 is introduced

2022 Introduction of the Nordicca Van (2021), MP 93 Nordicca (2021) and the Hectorra Van (2022) Marketing Line

2023 Matador introduced Hectorra 5 passenger summer tyre line

2026 The generation of steer F HR 5 and drive D HR 5 tyre line is introduced

Truck & Bus Tyres

MOTORWAY/REGIONAL TRANSPORT

F

NEW



F HR 5



F HR 4



FR 2

D

NEW



D HR5



D HR 4



DH 1



DR 1

T



T HR 5

URBAN TRANSPORT

F



FU 1

MIXED/CONSTRUCTION TRANSPORT

F



FM 4

D



DM 4

T



TM 1

Matador®

Truck & Bus Tyres





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F HR 5

Ready for the Challenge

F M+S



FOR LONG-DISTANCE AND REGIONAL TRANSPORT

- High mileage potential
- Low rolling resistance
- Precise handling
- Durability & retreadability

EU Label Values

C	B	71/A*

Size Range

22.5“	Start of Production
295/80 R 22.5	Q4 / 2026
315/60 R 22.5	Q4 / 2027
315/70 R 22.5	Q2 / 2026
315/80 R 22.5	Q2 / 2026
385/55 R 22.5	Q2 / 2027
385/65 R 22.5	Q2 / 2027

* valid for tyre sizes 315/70 R22.5

F HR 4

F M+S

Ready for the Challenge

FOR LONG-DISTANCE AND REGIONAL TRANSPORT

- High mileage
- Improved wet performance
- Better handling



Size Range

17.5“	19.5“	22.5“
205/75 R 17.5	245/70 R 19.5	295/80 R 22.5
215/75 R 17.5	265/70 R 19.5	315/80 R 22.5**
225/75 R 17.5	285/70 R 19.5	315/70 R 22.5**
235/75 R 17.5		385/65 R 22.5
245/70 R 17.5		385/55 R 22.5
8.5 R 17.5		

** End of production 2026 / size will be replaced by the new generation tyre

EU Label Values

C – D	B – C	70 – 73/A – B

Matador®

D HR 5

Ready for the Challenge

D M+S



FOR LONG-DISTANCE AND REGIONAL TRANSPORT

- High mileage potential
- Low rolling resistance
- Strong traction
- Durability & retreadability

EU Label Values



D C 76/B*

Size Range

22.5“	Start of Production
295/60 R 22.5	Q4 / 2027
295/80 R 22.5	Q4 / 2026
315/60 R 22.5	Q4 / 2027
315/70 R 22.5	
315/80 R 22.5	Q2 / 2026

* valid for tyre sizes 315/70 R22.5

D HR 4

D M+S

Ready for the Challenge

FOR LONG-DISTANCE AND REGIONAL TRANSPORT

- High mileage
- Impressive traction
- Greater durability



Size Range

17.5“	19.5“	22.5“
205/75 R 17.5	245/70 R 19.5	295/80 R 22.5
215/75 R 17.5	265/70 R 19.5	315/80 R 22.5 **
225/75 R 17.5	285/70 R 19.5	315/70 R 22.5 **
235/75 R 17.5		295/60 R 22.5 *
245/70 R 17.5		315/60 R 22.5 *
		385/55 R 22.5

* Alternative tread pattern available
** End of production 2026 / size will be replaced by the new generation tyre

EU Label Values

D – E	C – D	74 – 76/B

Matador®

T HR 5

Ready for the Challenge

T M+S



FOR LONG-DISTANCE AND REGIONAL TRANSPORT

- Great mileage
- High durability
- Good rolling resistance
- 3PMSF marking

EU Label Values



B – D **C – D** **70 – 72/A – B**

Size Range

17.5“	19.5“	22.5“
215/75 R 17.5	245/70 R 19.5	385/65 R 22.5
235/75 R 17.5	265/70 R 19.5	385/55 R 22.5
245/70 R 17.5	285/70 R 19.5	
	445/45 R 19.5	

DH 1

D M+S

Ready for the Challenge

FOR LONG-DISTANCE
AND REGIONAL TRANSPORT



Size Range

22.5“
11 R 22.5
12 R 22.5

EU Label Values

E	C	74/B

* Alternative tread pattern available

Matador®

FR 2

Ready for the Challenge

F M+S



FOR LONG-DISTANCE
AND REGIONAL TRANSPORT

EU Label Values

D	C	73/B

Size Range

22.5“
275/70 R 22.5
10 R 22.5
11 R 22.5
12 R 22.5

DR 1

D M+S

Ready for the Challenge

FOR LONG-DISTANCE
AND REGIONAL TRANSPORT



Size Range

20“	22.5“
10.00 R 20	275/70 R 22.5
	11 R 22.5

EU Label Values

E	C	75/B

* Alternative tread pattern available
** End of production 2025 / size will be replaced by the new generation tyre

Matador®

FU 1

Ready for the Challenge

F M+S



FOR URBAN TRANSPORT

EU Label Values

D C 70/A

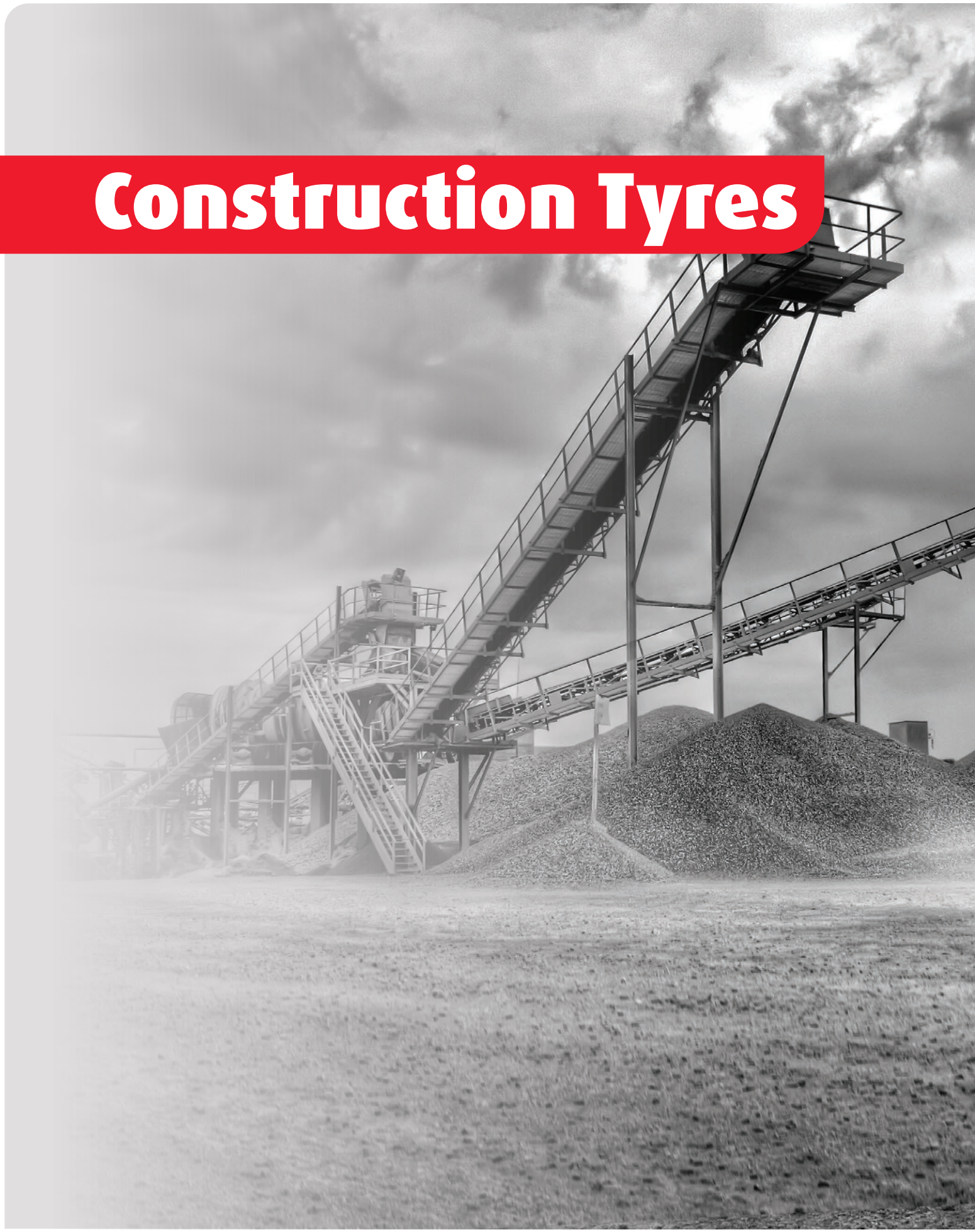
Size Range

22.5“
275/72 R 22.5



Matador®

Construction Tyres





Matador®

FM 4

Ready for the Challenge

F M+S



FOR MIXED AND CONSTRUCTION TRANSPORT

- Improved mileage, even wear pattern
- High durability and resistance to damage
- Better self-cleaning

EU Label Values

D	B	71 – 73/B

Size Range

22.5“
315/80 R 22.5
13 R 22.5 (no 3PMSF)

DM 4

D M+S

Ready for the Challenge

FOR MIXED AND CONSTRUCTION TRANSPORT



- Impressive traction thanks to four block tread pattern design
- Great durability
- Reliability

Size Range

22.5“
315/80 R 22.5
13 R 22.5

EU Label Values

D – E	B	75 – 76/B

Matador®

TM 1

Ready for the Challenge

M+S



FOR MIXED AND CONSTRUCTION TRANSPORT

- High mileage
- Impressive traction
- Greater durability

EU Label Values

C	C	74/B

Size Range

22.5“
385/65 R 22.5

Application Overview

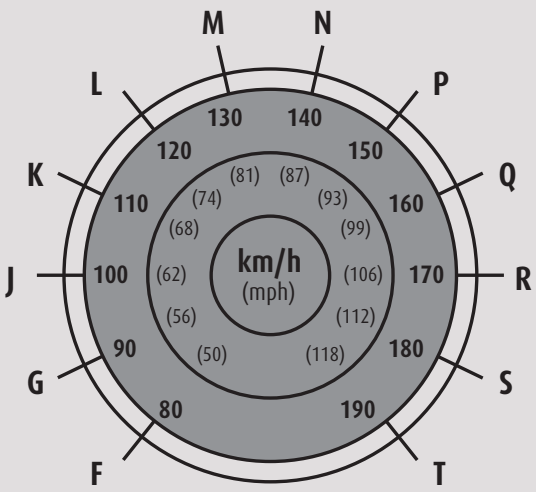
	MOTORWAY/REGIONAL TRANSPORT								MIXED/CONSTRUCTION TRANSPORT			URBAN TRANSPORT
Size	**FHR5**	**FHR4**	**DHR5**	**DHR4**	**THR5**	**DH1**	**FR2**	**DR1**	**FM4**	**DM4**	**TM1**	**FU1**
17.5"												
205/75 R 17.5		●		●								
215/75 R 17.5		●		●	●							
225/75 R 17.5		●		●								
235/75 R 17.5		●		●	●							
245/70 R 17.5		●		●	●							
8.5 R 17.5		●										
19.5"												
245/70 R 19.5		●		●	●							
265/70 R 19.5		●		●	●							
285/70 R 19.5		●		●	●							
445/45 R 19.5					●							
20"												
10.00 R 20								●				
11.00 R 20								●				
12.00 R 20												
22.5"												
295/80 R 22.5	●	●	●	●								
315/80 R 22.5	●	●	●	●					●	●		
275/70 R 22.5							●	●				●
315/70 R 22.5	●	●	●	●								
385/65 R 22.5		●			●						●	
295/60 R 22.5			●	●								
315/60 R 22.5	●	●	●	●								
385/55 R 22.5	●	●			●							
385/65 R 22.5	●											
10 R 22.5							●					
11 R 22.5						●	●					
12 R 22.5						●	●					
13 R 22.5									●	●		

● End of Production 2026 / size will be replaced by the new generation tyre

Load Index (LI)

LI	KG	LI	KG	LI	KG
110	1060	132	2000	154	3750
111	1090	133	2060	155	3875
112	1120	134	2120	156	4000
113	1150	135	2180	157	4125
114	1180	136	2240	158	4250
115	1215	137	2300	159	4375
116	1250	138	2360	160	4500
117	1285	139	2430	161	4625
118	1320	140	2500	162	4750
119	1360	141	2575	163	4875
120	1400	142	2650	164	5000
121	1450	143	2725	165	5150
122	1500	144	2800	166	5300
123	1550	145	2900	167	5450
124	1600	146	3000	168	5600
125	1650	147	3075	169	5800
126	1700	148	3150	170	6000
127	1750	149	3250		
128	1800	150	3350		
129	1850	151	3450		
130	1900	152	3550		
131	1950	153	3650		

Speed index (SI)



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EU Tyre Label

Information on the new EU regulation

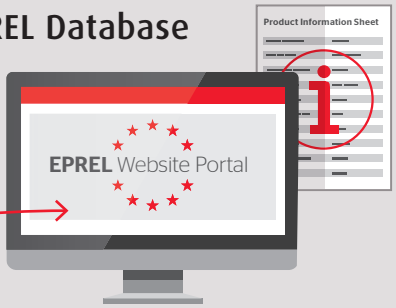
Matador welcomes the new EU tyre labelling rules, extending the scheme to cover heavy-duty vehicles. It provides consumers, fleet operators and tyre retailers with objective, reliable and comparable information on three important tyre performance characteristics: the tyre's rolling resistance, wet grip and external rolling noise. A pictogram indicating if the tyre is suitable for use in severe snow conditions (winter and all-season tyres) is present in tyres fulfilling such performance levels.

The new EU tyre label



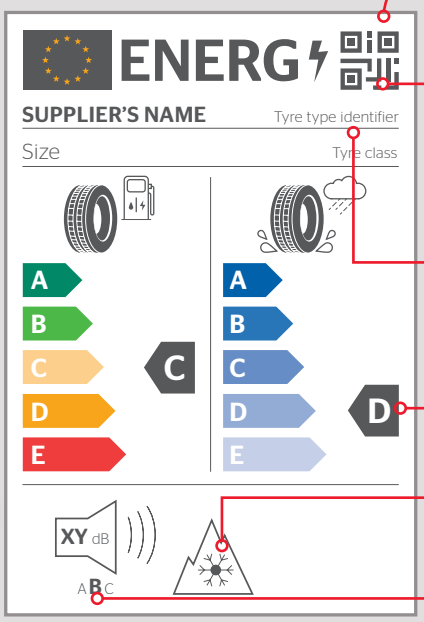
The new EU tyre labelling scheme is in effect from **1st May 2021**.

EPREL Database



The EU tyre label





What's new?

QR code individual per "tyre type identifier" with **Link to new European Product Database for Energy Labelling (EPREL)**, where the tyre label and the product information sheet can be accessed in different file formats.

Additional information
(tyre type identifier = art. no.)

Reclassification for lower label classes:
D is the new E; F and G merge to form E.

Options for including pictograms relating to severe snow conditions (3PMSF).

Noise classes: ABC replace sound waves.

Find out more online: the EU tyre label generator

Find out more about the parameter values of Matador tyres online: comprehensive, clear and accessible at all times. With the label generator you can quickly and easily find the appropriate EU tyre label parameters for your Matador tyres. Visit our label generator online at:

https://www.matador.tires/transport/services/eu-tyre-label

All new label parameters including the links to the label and product information sheet will also be provided via our electronic price catalogue (PRICAT) for direct use in ERP systems.

Regrooving Recommendations

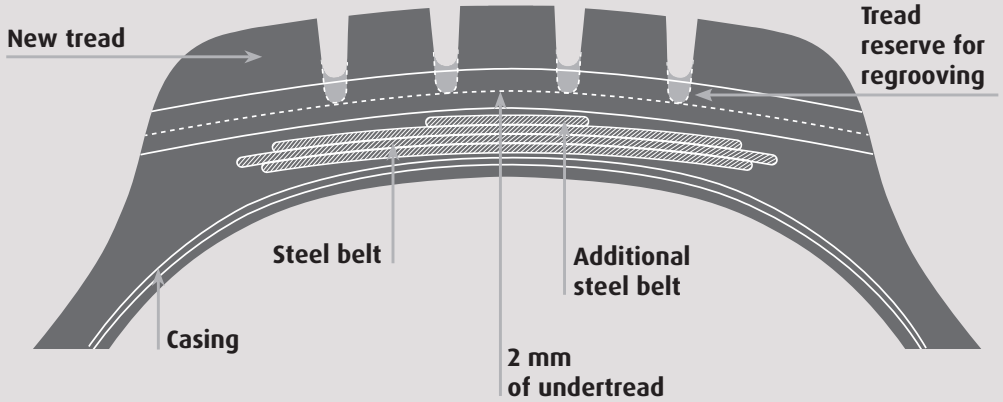
A tread depth of at least 1.6 mm over the entire circumference of the tyre is required on publics road. To further increase the service life and economy of Barum tyres, the so-called undertread can be regrooved. The undertread refers to the layer between the top side of the belt and the tread grooves (see figure).

Regulation:

Provided it is marked "REGROOVABLE", a commercial vehicle tyre may be regrooved down to a residual undertread thickness of 2 mm above the breaker or belt. All additional regulations of the respective country have to be met. In order to exploit the full kilometre reserve regrooving affords, it is absolutely essential that the work be carried out in a thoroughly professional manner. This is all the more important if the tyres are supposed to be subsequently retreaded. Cutting the tread too deeply in the course of regrooving could damage the steel belt, resulting in the formation of rust. Not only does this increase the risk of tyre failure, but the tyre's retreading suitability is also severely reduced.

The following should always be adhered to when regrooving:

- Stones or other foreign material lodged in the tread must be removed.
- The tread pattern must be maintained at every point on the tyre. There must not be any bald spots.
- The most worn spot on the tyre determines the depth setting for the regrooving tool.
- The regrooving depth indicated in the table for the respective tyre size and tread pattern type must be added to the minimum tread depth. The regrooving knife is set to this combined depth.
- Only professional regrooving tools should be used.
- Regrooving operations should always be carried out as shown in the following figures.
- After regrooving, the grooves must be checked for any signs of exposed belt wire. If the wire is exposed at any point, the tyre may not be used.



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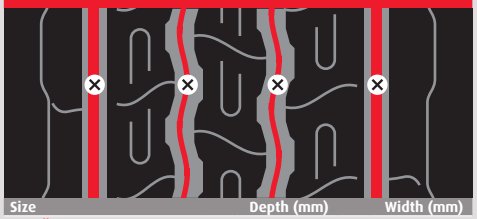
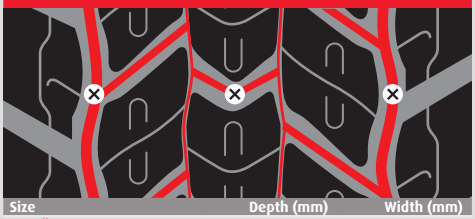
Regrooving Recommendations

F HR 5



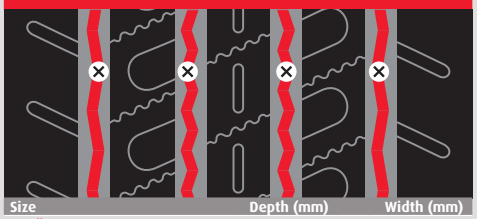
Size	Depth (mm)	Width (mm)
22.5“		
295/80 R 22.5	3.0	10.0
315/60 R 22.5	3.0	10.0
315/70 R 22.5	3.0	10.0
315/80 R 22.5	3.0	10.0
385/55 R 22.5	3.0	10.0
385/65 R 22.5	3.0	10.0

D HR 5



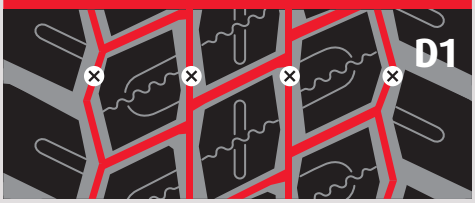
Size	Depth (mm)	Width (mm)
22.5“		
295/60 R 22.5	3.0	10.0
295/80 R 22.5	3.0	10.0
315/60 R 22.5	3.0	10.0
315/70 R 22.5	3.0	10.0
315/80 R 22.5	3.0	10.0

F HR 4

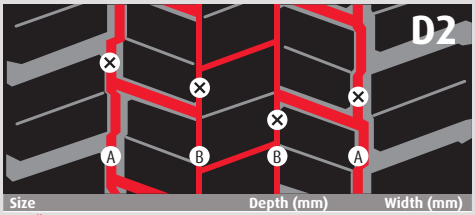


Size	Depth (mm)	Width (mm)
17.5“		
205/75 R 17.5	2.5	8
215/75 R 17.5	2.5	10.0
225/75 R 17.5	2.5	8
245/70 R 17.5	2.5	10.0
8.5 R 17.5	2.5	10.0
19.5“		
245/70 R 19.5	3.0	10.0
265/70 R 19.5	3.0	10.0
285/70 R 19.5	3.0	10.0
22.5“		
295/80 R 22.5	3.0	10.0
315/80 R 22.5	3.0	10.0
315/70 R 22.5	3.0	10.0
315/60 R 22.5	3.0	10.0
385/65 R 22.5	3.0	10.0
385/55 R 22.5	3.0	10.0

D HR 4

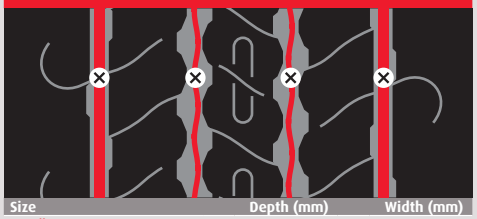


Pattern variants



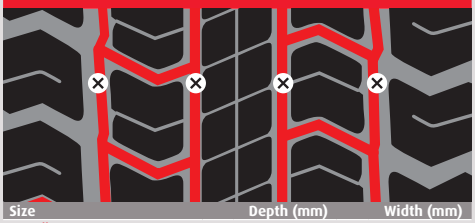
Size	Depth (mm)	Width (mm)
17.5“		
205/75 R 17.5 [D1]	2.5	10.0
215/75 R 17.5 [D1]	2.5	10.0
225/75 R 17.5 [D1]	2.5	10.0
235/75 R 17.5 [D1]	2.5	10.0
245/70 R 17.5 [D1]	2.5	10.0
19.5“		
245/70 R 19.5 [D1]	3.0	10.0
265/70 R 19.5 [D1]	3.0	10.0
285/70 R 19.5 [D1]	3.0	10.0
22.5“		
295/80 R 22.5 [D1]	3.0	10.0
315/80 R 22.5 [D1]	3.0	7.0
315/70 R 22.5 [D1]	2.0	7.0
295/60 R 22.5 [D2]	3.0	A: 9.0, B: 5.0
315/60 R 22.5 [D2]	3.0	A: 9.0, B: 5.0

T HR 5



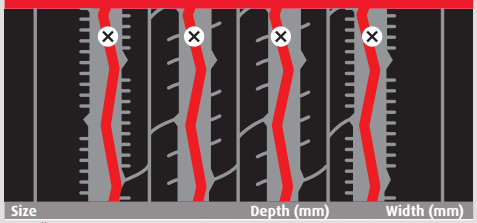
Size	Depth (mm)	Width (mm)
17.5“		
215/75 R 17.5 [T1]	2.5	8.0
235/75 R 17.5 [T1]	2.5	9.0
245/70 R 17.5 [T1]	2.5	9.0
19.5“		
245/70 R 19.5 [T2]	3.0	7.0
245/70 R 19.5 [T2]	3.0	7.0
285/70 R 19.5 [T2]	3.0	7.0
445/45 R 19.5 [T3]	2.5	9.0
22.5“		
385/65 R 22.5 [T1]	3.0	11.0
385/55 R 22.5 [T1]	3.0	10.0

DH 1



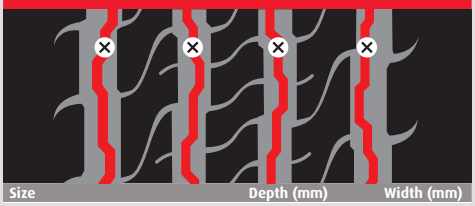
Size	Depth (mm)	Width (mm)
22.5“		
11 R 22.5	3.0	7.0 – 8.0
12 R 22.5	3.0	7.0 – 8.0

FH 1



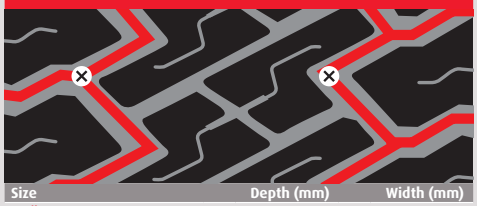
Size	Depth (mm)	Width (mm)
22.5“		
295/80 R 22.5	3.0	8.0 – 10.0
315/80 R 22.5	3.0	8.0 – 10.0

FR 2



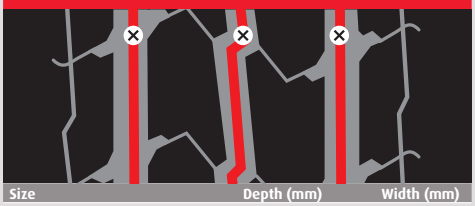
Size	Depth (mm)	Width (mm)
22.5“		
275/70 R 22.5	2.5	8.0 – 9.0
10 R 22.5	3.5	8.0 – 9.0
11 R 22.5	3.5	8.0 – 9.0
12 R 22.5	3.5	8.0 – 9.0

DR 1



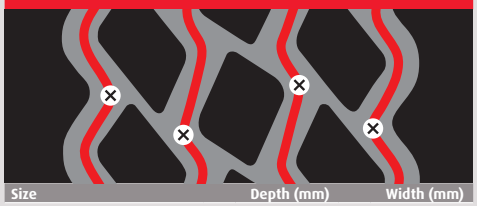
Size	Depth (mm)	Width (mm)
20“		
10.00 R 20	3.5	8.0 – 10.0
22.5“		
275/70 R 22.5	3.0	8.0 – 10.0
11 R 22.5	3.5	8.0 – 10.0

FU 1



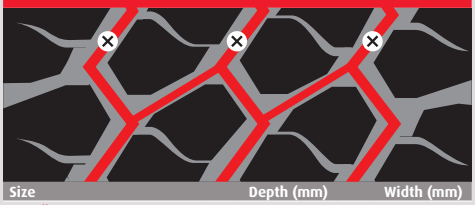
Size	Depth (mm)	Width (mm)
22.5“		
275/70 R 22.5	4.0	9.0 – 10.0

FM 4



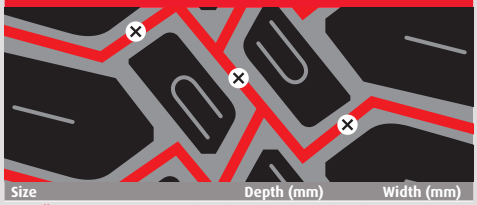
Size	Depth (mm)	Width (mm)
22.5“		
315/80 R 22.5	3.0	7 – 8
13 R22.5	3.0	7 – 8

TM 1



Size	Depth (mm)	Width (mm)
22.5“		
385/65 R 22.5	3.0	10.0 – 12.0

DM 4



Size	Depth (mm)	Width (mm)
22.5“		
315/80 R 22.5	3.0	7 – 8
13 R22.5	3.0	7 – 8

Matador®

Technical Specifications and Load Capacities

Size	Operational parameters							3PMFS	EU Tyre label				Rim		Tyre size (mm)						LI	Single/Dual	Load per axle (kg) at tyre pressure (kPa)									
	Tread pattern	LI/SI	Speed index and ref. speed (km/h)	TT/TL	PR	M+S mark			Fuel efficiency	Wet grip	Ext. rolling noise	Noise grade	Rim width	Axial distance	Maximum operating size ↔	Maximum operating size ø	New tyre ↔ +1%	New tyre ø ±1%	Static radius ±1.5%	Effective rolling circumference ±2%			450	500	550	600	650	700	750	800	850	900
17.5“																																
245/70 R 17.5	F HR 4	136/134 M	M 130	TL	14	M+S	X		D	C	71	A	6.75 7.50	270 279	250 258	803	240 248	789	364	2406	146 143 136 146 141 134	S S S D D D		3590 3405 2930 7180 6435 5545	3870 3675 3160 7745 6945 5985	4150 3940 3390 8305 7445 6415	4425 4200 3610 8855 7935 6840	4695 4455 3835 9395 8420 7260	4965 4710 4050 9930 8900 7670	5225 4955 4265 10455 9370 8075	5485 5205 4480 10975 9835 8480	5745 5450 11490 10300
	D HR 4	136/134 M	M 130	TL	14	M+S	X		D	C	74	B																				
	T HR 5	143/141 L (146/146 F)	K 110	TL	16	M+S	X		C	C	71	A																				
205/75 R 17.5	F HR 4	124/122 M	M 130	TL	14	M+S	X		D	C	71	A	5.25 6.00 6.75	222 231 239	205 213 220	765	197 205 212	753	353	2297	124 122	S D		2310 4335	2495 4680	2675 5015	2850 5350	3025 5675	3200 6000			
	D HR 4	124/122 M	M 130	TL	12	M+S	X		D	C	74	B																				
215/75 R 17.5	F HR 4	126/124 M	M 130	TL	12	M+S	X		D	C	71	A	6.00 6.75	239 246	220 228	779	212 219	767	359	2339	135 126 133 124	S S D D		2720 2595 5145 4885	2940 2800 5555 5275	3150 3005 5955 5655	3360 3200 6350 6030	3565 3400 6735 6400	3765 7120	3965 7495	4165 7870	4360 8240
	D HR 4	126/124 M	M 130	TL	12	M+S	X		D	D	74	B																				
	T HR 5	135/133 K	K 110	TL	16	M+S	X		D	C	71	A																				
225/75 R 17.5	F HR 4	129/127 M	M 130	TL	12	M+S	X		D	C	71	A	6.00 6.75	246 254	228 235	797	219 226	783	366	2388	129 127	S D		2675 5060	2885 5460	3095 5855	3295 6240	3500 6620	3700 7000			
	D HR 4	129/127 M	M 130	TL	12	M+S	X		D	C	74	B																				
235/75 R 17.5	F HR 4	132/130 M	M 130	TL	13	M+S	X		D	C	71	A	6.75 7.50	262 271	242 251	811	233 241	797	372	2431	144 143 132 130 144 141 130 128	S S S S D D D D		3495 3405 2745 2745 6995 6435 5215 5205	3775 3675 2960 2965 7550 6945 5630 5615	4045 3940 3175 3175 8095 7445 6035 6020	4315 4200 3385 3385 8630 7935 6435 6420	4580 4455 3590 3595 9160 8420 6825 6810	4835 4710 3795 3800 9675 8900 7215 7200	5095 4955 4000 10190 9370 7600	5345 5205 10695 9835	5600 5450 11200 10300
	D HR 4	132/130 M	M 130	TL	12	M+S	X		D	C	74	B																				
	T HR 5	143/141 K (144/144 F)	K 110	TL	16	M+S	X		C	C	70	A																				
8.5 R 17.5	F HR 4	121/120 L	L 120	TL	10	M+S	X		D	C	71	A	5.25 6.00 6.75	233 242 251	215 224 232	817	207 215 223	803	375	2449	121 120	S D		2350 4535	2535 4895	2720 5250	2900 5600					
19.5“																																
445/45 R 19.5	T HR 5	160/ - J	K 110	TL	16	M+S	X		C	D	72	B	14.00 15.00		453 464	911	436 446	895	416	2712	160	S	5165	5620	6065	6505	6935	7360	7775	8190	8595	9000
245/70 R 19.5	F HR 4	136/134 M	M 130	TL	16	M+S	X		D	C	71	A	6.75 7.50	270 279	250 258	853	240 248	839	389	2559	141 136 140 134	S S D D	3095 2690 6010 5095	3365 2930 6540 5545	3635 3160 7055 5985	3895 3390 7565 6415	4155 3610 8065 6840	4405 3835 8560 7260	4655 4050 9045 7670	4905 4265 9525 8075	5150 4480 10000 8480	
	D HR 4	136/134 M	M 130	TL	16	M+S	X		E	C	74	B																				
	T HR 5	141/140 K	J 110	TL	16	M+S	X		C	C	71	A																				
265/70 R 19.5	F HR 4	140/138 M	M 130	TL	14	M+S	X		D	C	71	A	6.75 7.50 8.25	286 295 303	264 272 280	881	254 262 269	867	401	2644	143 140 136 141 138 134	S S S D D D	 3155 2975 5955 5635	3560 3430 3235 6735 6480 6130	3845 3700 3495 7270 6995 6615	4120 3970 3745 7795 7495 7090	4395 4230 3995 8310 7995 7560	4665 4490 4235 8815 8480 8020	4930 4745 4480 9315 8960 8480	5190 5000 9810 9440	5450 10300	
	D HR 4	140/138 M	M 130	TL	14	M+S	X		D	C	74	B																				
	T HR 5	141/140 K	K 110	TL	16	M+S	X		C	C	71	A																				
285/70 R 19.5	F HR 4	146/144 M	M 130	TL	16	M+S	X		D	C	71	A	7.50 8.25 9.00	311 318 327	287 294 303	911	276 283 291	895	413	2730	150 145 144 148 143	S S S D D	 3485 3365 6550	4185 3790 3660 7870 7125	4515 4090 3950 8495 7690	4840 4385 4235 9105 8245	5160 4675 4515 9710 8790	5475 4965 4790 10305 9330	5790 5245 5065 10885 9860	6095 5525 5330 11465 10380	6400 5800 5600 12035 10900	6700 12600
	D HR 4	146/144 M	M 130	TL	16	M+S	X		D	C	76	B																				
	T HR 5	150/148 K	K 110	TL	18	M+S	X		***	***	***	***																				

* Alternative tread pattern available ** End of Production 2026 / size will be replaced by the new generation *** Values in preparation

Size	Operational parameters							EU Tyre label				Rim		Tyre size (mm)								Load per axle (kg) at tyre pressure (kPa)									
														Maximum operating size		New tyre															
	Tread pattern	LI/SI	Speed index and ref. speed (km/h)	TT/TL	PR	M+S mark	3PMFS	Fuel efficiency	Wet grip	Ext. rolling noise	Noise grade	Rim width	Axial distance	↔	ø	↔ +1%	ø ±1%	Static radius ±1.5%	Effective rolling circumference ±2%	LI	Single/Dual	450	500	550	600	650	700	750	800	850	900
22.5“																															
385/55 R 22.5	F HR 5 Q2/2027	160/ - K	K 110	TL	20	M+S	X	***	***	***	***	11.75 12.25		396 401	1012	381 386	996	464	3018	160 158	S S	5165 5110	5620 5555	6065 6000	6505 6430	6935 6855	7360 7275	7775 7690	8190 8095	8595 8500	9000
	F HR 4	160/ - K (158/ - L)	K 110 (L 120)	TL	20	M+S	X	C	B	73	B																				
	T HR 5	160/ - K	K 110	TL	16	M+S	X	B	C	70	A																				
295/60 R 22.5	D HR 5 Q4/2027	150/147 L	L 120	TL	18	M+S	X	***	***	***	***	9.00 9.75	329 338	304 312	940	292 300	926	435	2806	150 147	S D	3845 7060	4185 7685	4515 8290	4840 8890	5160 9480	5475 10055	5790 10630	6095 11190	6400 11750	6700 12300
	D HR 4*	150/147 L	L 120	TL	18	M+S	X	D	C	76	B																				
315/60 R 22.5	F HR 5 Q4/2027	154/148 L	L 120	TL	20	M+S	X	***	***	***	***	9.00 9.75	344 352	318 326	966	306 313	950	445	2879	152 148	S D	4075 7235	4435 7870	4785 8495	5130 9105	5470 9710	5805 10305	6135 10885	6460 11465	6780 12035	7100 12600
	F HR 4	154/148 L	L 120	TL	20	M+S	X	C	C	71	A																				
	D HR 5 Q4/2027	152/148 L	L 120	TL	20	M+S	X	***	***	***	***																				
	D HR 4*	152/148 L	L 120	TL	20	M+S	X	D	C	76	B																				
385/65 R 22.5	F HR 5 Q2/2027	160/K	K 110	TL	20	M+S	X	***	***	***	***	11.75 12.25		405 410	1092	389 394	1072	496	3248	160 158	S S	5165 5110	5620 5555	6065 6000	6505 6430	6935 6855	7360 7275	7775 7690	8190 8095	8595 8500	9000
	F HR 4	160/ - K (158/ - L)	K 110 (L 120)	TL	20	M+S	X	C	B	73	B																				
	T HR 5	160/ - K	K 110	HL	20	M+S	X	C	C	70	A																				
	TM 1	160/ - K (158/ - L)	K 110 (L 120)	TL	20	M+S	X	C	C	74	B																				
275/70 R 22.5	FR 2	148/145 L	L 120	TL	16	M+S		D	C	73	B	7.50 8.25	303 311	280 287	974	269 276	958	445	2922	152 148 148 145	S S D D	4075 3615 7235 6660	4435 3935 7870 7245	4785 4245 8495 7820	5130 4550 9105 8385	5470 4855 9710 8940	5805 5150 10305 9485	6135 5440 10885 10025	6460 5730 11465 10555	6780 6015 12035 11080	7100 6300 12600 11600
	FU 1	148/145 J (152/148 E)	J 100 (E 70)	TL	16	M+S	X	D	C	70	A																				
	DR 1	148/145 L	L 120	TL	16	M+S	X	E	C	75	B																				
315/70 R 22.5	F HR 5 Q2/2026	156/150 L	L 120	TL	20	M+S	X	B	C	71	A	9.00 9.75	351 360	318 326	1032	312 320	1014	468	3093	156 154 152 150 148	S S S D D	4590 4305 4265 7695 7575	4995 4685 4640 8370 8240	5390 5055 5010 9035 8890	5780 5420 5370 9685 9535	6165 5780 5725 10325 10165	6540 6130 6075 10955 10785	6910 6480 6420 11580 11395	7280 6825 6760 12195 12000	7640 7160 7100 12800 12600	8000 7500 13400
	F HR 4**	156/150 L (154/150 M)	L 120 (M 130)	TL	20	M+S	X	C	C	71	A																				
	D HR 5	154/150 L (152/148 M)	L 120 (M 130)	TL	20	M+S	X	D	C	76	B																				
	D HR 4	154/150 L (152/148 M)	L 120 (M 130)	TL	20	M+S	X	D	C	74	B																				
295/80 R 22.5	F HR 5 Q4/2026	154/149 M	M 130	TL	16	M+S	X	***	***	***	***	8.25 9.00	326 335	302 310	1062	290 298	1044	487	3184	154 152 149 148	S S D D	4505 4265 7815 7575	4905 4640 8500 8240	5290 5010 9175 8890	5675 5370 9835 9535	6050 5725 10485 10165	6420 6075 11125 10785	6785 6420 11760 11395	7140 6760 12380 12000	7500 7100 13000 12600	
	F HR 4	154/149 M	M 130	TL	16	M+S	X	C	B	70	A																				
	D HR 5 Q4/2026	152/148 M	M 130	TL	16	M+S	X	***	***	***	***																				
	D HR 4	152/148 M	M 130	TL	16	M+S	X	D	C	74	B																				
	FH 1	152/148 M	M 130	TL	16	M+S	X	C	C	70	A																				
315/80 R 22.5	F HR 5 Q2/2026	156/150 L	L 120	TL	20	M+S	X	***	***	***	***	9.00 9.75	351 360	318 326	1096	312 320	1076	500	3282	156 154 150	S S D	4590 4505 8055	4995 4905 8760	5390 5290 9455	5780 5675 10140	6165 6050 10810	6540 6420 11470	6910 6785 12120	7280 7140 12765	7640 7500 13400	8000
	F HR 4**	156/150 L (154/150 M)	L 120 (M 130)	TL	20	M+S	X	C	C	71	A																				
	D HR 5 Q2/2026	156/150 L (154/150 M)	L 120 (M 130)	TL	20	M+S	X	***	***	***	***																				
	D HR 4	156/150 L (154/150 M)	L 120 (M 130)	TL	20	M+S	X	D	C	75	B																				
	FM 4	156/150 K	K 110	TL	20	M+S	X	D	B	73	B																				
	DM 4	156/150 K	K 110	TL	20	M+S	X	D	B	75	B																				
10 R 22.5	FR 2	144/142 K	K 110	TL	14	M+S		D	C	73	B	6.75 7.50	277 286	256 264	1038	246 254	1020	474	3091	144 142	S D	3530 6685	3840 7275	4145 7850	4445 8420	4740 8975	5030 9525	5315 10065	5600 10600		
11 R 22.5	DH 1	148/145 L	L 120	TL	16	M+S	X	E	C	74	B	7.50 8.25	306 314	283 290	1070	272 279	1050	489	3203	148 145	S D	3785 6970	4120 7585	4445 8185	4765 8775	5080 9355	5390 9930	5695 10490	6000 11050	6300 11600	
	FR 2	148/145 L	L 120	TL	16	M+S		D	C	73	B																				
	DR 1	148/145 L	L 120	TL	16	M+S	X	E	C	75	B																				
12 R 22.5	DH 1	152/148 L	L 120	TL	16	M+S	X	E	C	74	B	8.25 9.00	329 338	304 312	1104	292 300	1084	504	3306	152 150 148	S S D	4265 4225 7575	4640 4600 8240	5010 4960 8890	5370 5320 9535	5725 5670 10165	6075 6020 10785	6420 6360 11395	6760 6700 12000	7100 12600	
	FR 2	152/148 L (150/148 M)	L 120 (M 130)	TL	16	M+S		D	C	73	B																				
13 R 22.5	FM 4	156/150 K	K 110	TL	18	M+S		D	B	71	B	9.00 9.75	352 360	319 326	1146	313 320	1124	521	3428	156 150	S D	4590 8055	4995 8760	5390 9455	5780 10140	6165 10810	6540 11470	6910 12120	7280 12765	7640 13400	8000
	DM 4	156/150 K	K 110	TL	18	M+S	X	D	B	76	B																				
20“																															
10.00 R 20	DR 1	146/143 K	K 110	TT	16	M+S	X	E	C	75	B	6.50 7.00 7.33 7.50 8.00	305 311 314 316 322	276 281 284 286 291	1074	265 270 273 275 280	1052	485	3209	146 143	S D		4115 7480	4445 8075	4765 8655	5080 9230	5390 9795	5695 10350	6000 10900		

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