



Product Range

Commercial Vehicle Tyres

Technical data and regrooving recommendations

Barum. A brand of Continental.

www.barum-tyres.com/transport



Barum 

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 Motorway/Regional

 Urban

 Mixed/Construction

 Off

 Front axle

 Drive axle

 Trailer axle

 All axles

 • M+S

 • 3PMSF

Motorway/Regional

Urban



BF 200 R  



BD 200 R  



BT 200 R 



BT 43 



BC 31  



BT 44



NR 52

Mixed/Construction



BF 200 M  



BD 200 M  



BS 49  



BU 49 



Get the job done.
Truck and bus tyres

Barum Front BF 200 R

Front axle tyre with high mileage performance, robust casing and optimised wet handling.

The new Barum 200 R series offers reliable day-to-day performance and is ideal for today's tight deadlines and cost pressure in transport business.



Size	Depth (mm)	Width (mm)		
205/75 R 17.5 ^{Z1}	2.5	8	●	●
215/75 R 17.5 ^{Z1}	2.5	8	●	●
225/75 R 17.5 ^{Z1}	2.5	8	●	●
235/75 R 17.5 ^{Z1}	2.5	8	●	●
245/70 R 17.5 ^{Z1}	2.0	8	●	●
245/70 R 19.5 ^{Z1}	3.0	10	●	●
265/70 R 19.5 ^{Z1}	3.0	10	●	●
285/70 R 19.5 ^{Z1}	3.0	10	●	●
385/55 R 22.5 ^{Z1}	3.0	10	●	●
315/60 R 22.5 ^{Z1}	3.0	10	●	●
385/65 R 22.5 ^{Z1}	3.0	10	●	●
315/70 R 22.5 ^{Z1}	2.0	10	●	●
295/80 R 22.5 ^{Z1}	3.0	10	●	●
315/80 R 22.5 ^{Z1}	3.0	10	●	●

Regrooving



● M+S ● 3PMSF ○ 3PMSF available from Q1/2021

● Tread gauging points

Barum Drive BD 200 R

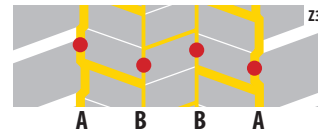
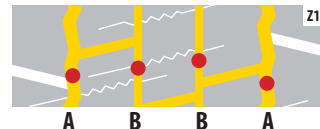
Drive axle tyre with superior traction in any weather conditions, high mileage and high durability.



Size	Depth (mm)	Width (mm)		
205/75 R 17.5 ^{Z1}	2.5	A: 10 / B: 5	●	●
215/75 R 17.5 ^{Z1}	2.0	A: 10 / B: 5	●	●
225/75 R 17.5 ^{Z1}	2.5	A: 10 / B: 5	●	●
235/75 R 17.5 ^{Z1}	2.5	A: 10 / B: 5	●	●
245/70 R 17.5 ^{Z1}	2.0	A: 10 / B: 5	●	●
245/70 R 19.5 ^{Z2}	3.0	A: 5 / B: 10	●	●
265/70 R 19.5 ^{Z2}	3.0	A: 5 / B: 10	●	●
285/70 R 19.5 ^{Z2}	3.0	A: 5 / B: 10	●	●
295/60 R 22.5 ^{Z3}	3.0	A: 9 / B: 5	●	●
315/60 R 22.5 ^{Z3}	3.0	A: 9 / B: 5	●	●
315/70 R 22.5 ^{Z1}	2.0	A: 10 / B: 5	●	●
295/80 R 22.5 ^{Z1}	3.0	A: 10 / B: 5	●	●
315/80 R 22.5 ^{Z1}	3.0	A: 10 / B: 5	●	●

● M+S ● 3PMSF

Regrooving



● Tread gauging points

Barum Trailer BT 200 R

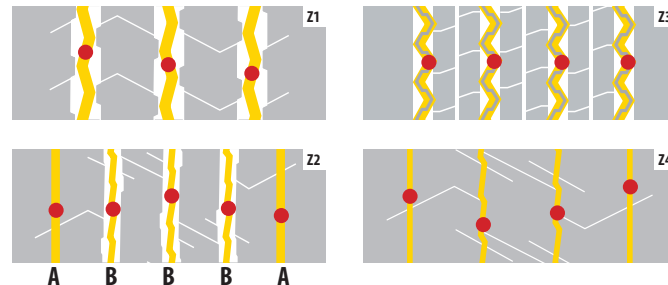
Trailer axle tyre with great mileage performance, high cut resistance and wet performance over its lifetime.



Size	Depth (mm)	Width (mm)	
215/75 R 17.5 ^{Z1}	2.5	7	●
235/75 R 17.5 ^{Z1}	2.5	7	●
245/70 R 17.5 ^{Z1}	2.5	7	●
445/45 R 19.5 ^{Z2}	2.5	A: 12 / B: 9	●
245/70 R 19.5 ^{Z3}	3.0	7	●
285/70 R 19.5 ^{Z3}	3.0	7	●
385/55 R 22.5 ^{Z4*}	3.0	10	●
385/65 R 22.5 ^{Z4*}	3.0	10	●

* Q4/2022 – size will be replaced by the new generation

Regrooving



● M+S

● 3PMSF

● Tread gauging points

Barum Trailer BT 43

For all axles of trailers and semi-trailers in short and long distance service.



Size	Depth (mm)	Width (mm)
265/70 R 19.5	3.0	10

Regrooving



● M+S

● 3PMSF

Barum Trailer BT 44

For all axles of trailers and semi-trailers in short and long distance service.



Size	Depth (mm)	Width (mm)
425/65 R 22.5	3.5	8 - 10

Regrooving



● Tread gauging points

Barum Trailer NR 52

For all axles of trailers and semi-trailers in short and long distance service.



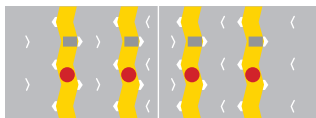
Barum City BC 31

Bus and coach tyre with good winter performance used on all axles.



Size	Depth (mm)	Width (mm)
365/80 R 20 *	2.5	14

Regrooving



* end of production 2022

● M+S

● 3PMSF



Size	Depth (mm)	Width (mm)
275/70 R 22.5	3.0	10

Regrooving



● Tread gauging points



Get the job done.
Construction tyres

Barum Front BF 200 M

Front axle tyre with excellent durability and robustness for on- and off-road use.



Size	Depth (mm)	Width (mm)		
315/80 R 22.5 ^{Z1}	3.0	10	●	●
13 R 22.5 ^{Z2}	3.0	11	●	

Regrooving



The new Barum BF 200 M front axle tyre offers high durability and reliable on- and off-road performance on demanding construction sites.

- Precise handling in all weather conditions
- Optimised traction performance
- High durability and robustness for severe on- and off-road conditions

● M+S

● 3PMSF

● Tread gauging points

Barum Drive BD 200 M

Drive axle tyre with excellent durability and robustness for on- and off-road use.



Size	Depth (mm)	Width (mm)		
315/80 R 22.5	3.0	10	●	●
13 R 22.5	3.0	10	●	●

Regrooving



The new Barum BD 200 M drive axle tyre offers high robustness and reliable on- and off-road performance on demanding construction sites.

- Excellent durability and robustness thanks to advanced tread compound
- High resistance to damage
- Optimised performance in on- and off-road conditions

● M+S

● 3PMSF

● Tread gauging points

Barum Universal BU 49

For on and off-road use on all axles.



Size	Depth (mm)	Width (mm)
385/65 R 22.5	3.5	13

Regrooving



● M+S

● 3PMSF

Barum Special BS 49

High-traction tyre for on- and off-road use.



Size	Depth (mm)	Width (mm)
445/65 R 22.5	2.5	A: 15 B: 13

Regrooving



● Tread gauging points

Specifications

Size	Operating code										EU tyre label				Rim		Tyre dimensions						Li ¹⁾	Tyre fitment	Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)									
	Pattern	LI/SI ¹⁾	Speed index and ref. speed (km/h)	TT/ TL ²⁾	PR	M+S	3PMSF				Rim width	Distance between rim centres	Max. standard value in service		Design value		Stat. radius ± 1,5 %	Rolling circumference ± 2 %	4.5 (65)	5.0 (73)	5.5 (80)	6.0 (87)			6.5 (94)	7.0 (102)	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)				
													Width	Outer-Ø	Width + 1 %	Outer-Ø ± 1 %																		
245/70 R 17.5	BF 200 R	136/134 M	M 130	TL	14	M+S	•	D	C	71/A	6.75	270	250	803	240	789	364	2406	146	S		3590	3870	4150	4425	4695	4965	5225	5485	5745				
	BD 200 R	136/134 M	M 130	TL	14	M+S	•	D	C	74/B	7.50	279	258		248				143	S		3405	3675	3940	4200	4455	4710	4955	5205	5450				
	BT 200 R	143/141 L (146/146 F)	L 120 (F 80)	TL	16	M+S		C	C	69/A									136	S		2930	3160	3390	3610	3835	4050	4265	4480					
																			146	D		7180	7745	8305	8855	9395	9930	10455	10975	11490				
																			141	D		6435	6945	7445	7935	8420	8900	9370	9835	10300				
																			134	D		5545	5985	6415	6840	7260								
205/75 R 17.5	BF 200 R	124/122 M	M 130	TL	12	M+S	•	D	C	71/A	5.25	222	205		197				124	S		2310	2495	2675	2850	3025	3200							
	BD 200 R	124/122 M	M 130	TL	12	M+S	•	D	C	74/B	6.00	231	213	765	205	753	353	2297	122	D		4335	4680	5015	5350	5675	6000							
215/75 R 17.5	BF 200 R	126/124 M	M 130	TL	12	M+S	•	D	C	71/A	6.00	239	220	779	212	767	359	2339	135	S		2720	2940	3150	3360	3565	3765	3965	4165	4360				
	BD 200 R	126/124 M	M 130	TL	12	M+S	•	D	C	74/B	6.75	246	228		219				126	S		2595	2800	3005	3200	3400								
	BT 200 R	135/133 K	K 110	TL	16	M+S		D	C	70/A									133	D		5145	5555	5955	6350	6735	7120	7495	7870	8240				
																			124	D		4885	5275	5655	6030	6400								
225/75 R 17.5	BF 200 R	129/127 M	M 130	TL	12	M+S	•	D	C	71/A	6.00	246	228		219				129	S		2675	2885	3095	3295	3500	3700							
	BD 200 R	129/127 M	M 130	TL	12	M+S	•	D	C	74/B	6.75	254	235	797	226	783	366	2388	127	D		5060	5460	5855	6240	6620	7000							
235/75 R 17.5	BF 200 R	132/130 L	L 120	TL	12	M+S	•	D	C	71/B	6.75	262	242	811	233	797	372	2431	144	S		3495	3775	4045	4315	4580	4835	5095	5345	5600				
	BD 200 R	132/130 M	M 130	TL	12	M+S	•	D	C	74/B	7.50	271	251		241				143	S		3405	3675	3940	4200	4455	4710	4955	5205	5450				
	BT 200 R	143/141 K (144/144 F)	K 110 (F 80)	TL	16	M+S		C	C	69/A									132	S		2745	2960	3175	3385	3590	3795	4000						
																			144	D		6995	7550	8095	8630	9160	9675	10190	10695	11200				
																			141	D		6435	6945	7445	7935	8420	8900	9370	9835	10300				
																			130	D		5215	5630	6035	6435	6825	7215	7600						
445/45 R 19.5	BT 200 R	160/- J	J 100	TL	22	M+S		B	C	72/B	14.00		453	911	436	895	416	2712	160	S	5165	5620	6065	6505	6935	7360	7775	8190	8595	9000				
245/70 R 19.5	BF 200 R	136/134 M	M 130	TL	16	M+S	•	C	C	69/A	6.75	270	250	853	240	839	389	2559	141	S	3095	3365	3635	3895	4155	4405	4655	4905	5150					
	BD 200 R	136/134 M	M 130	TL	16	M+S	•	D	C	73/B	7.50	279	258		248				136	S	2690	2930	3160	3385	3610	3835	4050	4265	4480					
	BT 200 R	141/140 K	K 110	TL	16	M+S		C	C	70/A									140	D	6010	6540	7055	7565	8065	8560	9045	9525	10000					
																			134	D	5095	5545	5985	6415	6840	7260	7670	8075	8480					
265/70 R 19.5	BF 200 R	140/138 M	M 130	TL	14	M+S	•	B	D	71/A	6.75	286	264		254				143	S		3560	3845	4120	4395	4665	4930	5190	5450					
	BD 200 R	140/138 M	M 130	TL	14	M+S	•	D	C	74/B	7.50	295	272	881	262	867	401	2644	140	S	3155	3430	3700	3970	4230	4490	4745	5000						
	BT 43	143/141 J	J 100	TL	16	M+S		D	C	73/B	8.25	303	280		269				141	D		6735	7270	7795	8310	8815	9315	9810	10300					

Specifications

Size	Operating code										EU tyre label				Rim		Tyre dimensions						LI ¹⁾	Tyre fitment	Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)									
	Pattern	LI/SI ¹⁾	Speed index and ref. speed (km/h)	TT/ TL ²⁾	PR	M+S	3PMSF				Rim width	Distance between rim centres	Max. standard value in service		Design value		Stat. radius	Rolling circumference	4.5 (65)	5.0 (73)	5.5 (80)	6.0 (87)			6.5 (94)	7.0 (102)	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)				
													Width	Outer-Ø	Width + 1 %	Outer-Ø ± 1 %															± 1,5 %	± 2 %		
285/70 R 19.5	BF 200 R	146/144 M	M 130	TL	16	M+S	•	C	C	69/A	7.50	311	287	911	276	895	413	2730	150	S	3445	4185	4515	4840	5160	5475	5790	6095	6400	6700				
	BD 200 R	145/143 M	M 130	TL	16	M+S	•	D	C	75/B	8.25	318	294	911	283	895	413	2730	146	S	3445	3745	4045	4335	4620	4905	5185	5460	5730	6000				
	BT 200 R	150/148 K	K 110	TL	18	M+S		C	C	70/A	9.00	327	303		291				145	S	3485	3790	4090	4385	4675	4965	5245	5525	5800					
																			148	D	7870	8495	9105	9710	10305	10885	11465	12035	12600					
																			144	D	6430	6995	7550	8095	8630	9160	9675	10190	10695	11200				
																			143	D	6550	7125	7690	8245	8790	9330	9860	10380	10900					
385/55 R 22.5	BF 200 R	160/- K (158/- L)	K 110 (L 120)	TL	20	M+S	•	C	B	73/B	11.75		396	1012	381	996	464	3018	160	S	5165	5620	6065	6505	6935	7360	7775	8190	8595	9000				
	BT 200 R	160/- K	K 110	TL	20	M+S		B	B	70/A	12.25		401		386				158	S	5110	5555	6000	6430	6855	7275	7690	8095	8500					
295/60 R 22.5	BD 200 R	150/147 L	L 120	TL	18	M+S	•	D	C	76/B	9.00	329	304	940	292	926	435	2806	150	S	3845	4185	4515	4840	5160	5475	5790	6095	6400	6700				
											9.75	338	312		300				147	D	7060	7685	8290	8890	9480	10055	10630	11190	11750	12300				
315/60 R 22.5	BF 200 R	152/148 L	L 120	TL	20	M+S	•	C	C	71/B	9.00	344	318	966	306	950	445	2879	152	S	4075	4435	4785	5130	5470	5805	6135	6460	6780	7100				
	BD 200 R	152/148 L	L 120	TL	20	M+S	•	D	C	76/B	9.75	352	326		313				148	D	7235	7870	8495	9105	9710	10305	10885	11465	12035	12600				
385/65 R 22.5	BF 200 R	160/- K (158/- L)	K 110 (L 120)	TL	20	M+S	•	C	B	73/B	11.75		405	1092	389	1072	496	3248	160	S	5165	5620	6065	6505	6935	7360	7775	8190	8595	9000				
	BT 200 R	160/- K	K 110	TL	20	M+S		C	B	69/A	12.25		410		394				158	S	5110	5555	6000	6430	6855	7275	7690	8095	8500					
	BU 49	160/- K	K 110	TL	16	M+S		D	C	74/B																								
425/65 R 22.5	BT 44	165/- K	K 110	TL	20			B	C	70/A	12.25		439	1146	422				165	S	6190	6735	7270	7795	8310	8815	9315	9810	10300					
											13.00		447		430	1124	518	3406																
											14.00		458		440																			
445/65 R 22.5	BS 49	169/- K	K 110	TL	20	M+S		C	C	73/B	13.00		462	1174	444	1150	529	3485	169	S	6660	7245	7820	8385	8940	9485	10025	10555	11080	11600				
											14.00		472		454																			
275/70 R 22.5	BC 31	148/145 J (151/148 E)	J 100 (E 70)	TL	16	M+S	•	D	C	71/A	7.50	303	280	974	269	958	445	2922	151	S	3960	4310	4650	4985	5315	5640	5960	6275	6590	6900				
											8.25	311	287		276				148	S	3615	3935	4245	4550	4855	5150	5440	5730	6015	6300				
																			148	D	7235	7870	8495	9105	9710	10305	10885	11465	12035	12600				
																			145	D	6660	7245	7820	8385	8940	9485	10025	10555	11080	11600				
315/70 R 22.5	BF 200 R	156/150 L (154/150 M)	L 120 (M 130)	TL	20	M+S	•	C	B	71/A	9.00	351	318	1032	312	1014	468	3093	156	S	4590	4995	5390	5780	6165	6540	6910	7280	7640	8000				
	BD 200 R	154/150 L (152/148 M)	L 120 (M 130)	TL	20	M+S	•	D	C	74/B	9.75	360	326		320				154	S	4305	4685	5055	5420	5780	6130	6480	6825	7160	7500				
																			152	S	4265	4640	5010	5370	5725	6075	6420	6760	7100					
																			150	D	7695	8370	9035	9685	10325	10955	11580	12195	12800	13400				
																		148	D	7575	8240	8890	9535	10165	10785	11395	12000	12600						

Specifications

Size	Operating code							EU tyre label			Rim		Tyre dimensions						Li ¹⁾	Tyre fitment	Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)									
	Pattern	LI/SI ¹⁾	Speed index and ref. speed (km/h)	TT/ TL ²⁾	PR	M+S	3PMSF				Rim width	Distance between rim centres	Max. standard value in service		Design value		Stat. radius	Rolling circumference			4.5 (65)	5.0 (73)	5.5 (80)	6.0 (87)	6.5 (94)	7.0 (102)	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)
													Width	Outer-Ø	Width + 1 %	Outer-Ø ± 1 %														
295/80 R 22.5	BF 200 R	154/149 M	M 130	TL	16	M+S	•	C	B	69/A	8.25	326	302	1062	290	1044	487	3184	154	S	4505	4905	5290	5675	6050	6420	6785	7140	7500	
	BD 200 R	152/148 M	M 130	TL	16	M+S	•	D	C	74/B	9.00	335	310		298				152	S	4265	4640	5010	5370	5725	6075	6420	6760	7100	
315/80 R 22.5	BF 200 R	156/150 L (154/150 M)	L 120 (M 130)	TL	20	M+S	•	C	B	69/A	9.75	351	318	1096	312	1076	500	3282	156	S	4590	4995	5390	5780	6165	6540	6910	7280	7640	8000
	BD 200 R	156/150 L (154/150 M)	L 120 (M 130)	TL	20	M+S	•	D	C	75/B		360	326		320				154	S	4505	4905	5290	5675	6050	6420	6785	7140	7500	
	BF 200 M	156/150 K	K 110	TL	20	M+S	•	D	B	72/B									149	D	7815	8500	9175	9835	10485	11125	11760	12380	13000	
	BD 200 M	156/150 K	K 110	TL	20	M+S	•	D	B	76/B									148	D	7575	8240	8890	9535	10165	10785	11395	12000	12600	
13 R 22.5	BF 200 M	156/150 K	K 110	TL	18	M+S		D	B	71/B	9.00	352	319	1146	313	1124	521	3428	156	S	4590	4995	5390	5780	6165	6540	6910	7280	7640	8000
	BD 200 M	156/150 K	K 110	TL	18	M+S	•	D	B	72/B	9.75	360	326		320				150	D	8055	8760	9455	10140	10810	11470	12120	12765	13400	
365/80 R 20	NR 52	160/- K	K 110	TL	20			D	B	76/B	10.00		379	1116	364	1092	502	3331	160	S		5620	6065	6505	6935	7360	7775	8190	8595	9000

Data acc. to DIN 7805/4, WdK Guidelines 134/2, 142/2, 143/14, 143/25

- 1) Load index single/dual wheel fitment and speed symbol
- 2) TT = Tube type, TL = Tubeless
- 3) Fuel efficiency
- 4) Wet grip
- 5) External rolling noise (db)/Class
- 6) For tyre pressures of 8.0 bar (116 psi) or greater, use valve slit cover plate

EU Tyre Label 2021

Information on the new EU regulation

Barum 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.

Find out more online: the EU tyre label generator

Find out more about the parameter values of Barum 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 Barum tyres. Visit our label generator online at:

<https://www.barum-tyres.com/transport/services/eu-tyre-label>

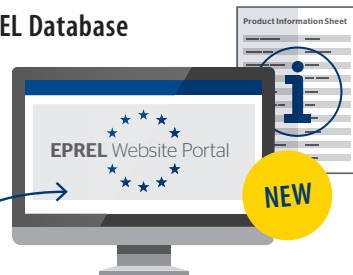
All new label parameters including the links to the label and product information sheet will also be provided via our electronic price catalogue (PRICAT) for direct use in ERP systems.

The new EU tyre label

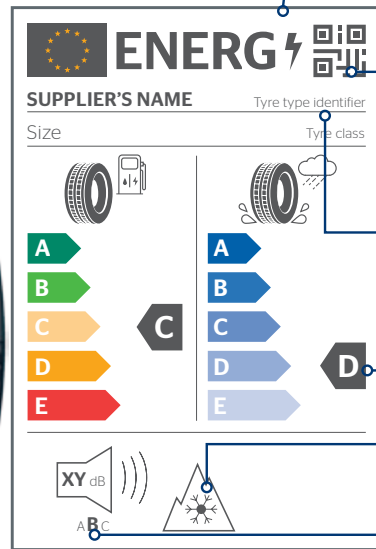


The new EU tyre labelling scheme is effective from **1st May 2021**.

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.

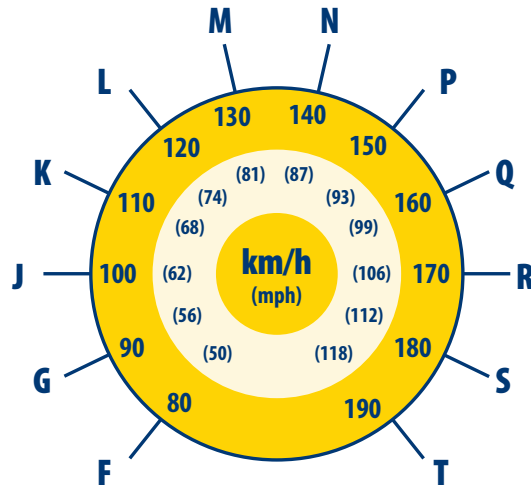
Options for including pictograms relating to severe snow conditions (3PMSF).

Noise classes: ABC replace sound waves.

Load-Index (LI)

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

Speed-Index (SI)



Nomenclature

BF	Barum Front
BD	Barum Drive
BC	Barum City
BT	Barum Trailer
BU	Barum Universal (On/Off)
BS	Barum Special (Off)
NR	Nákladní Radiální (Czech) = Truck Radial

Regrooving recommendations

A tread depth of at least 1.6 mm over the entire circumference of the tyre is required on public 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:

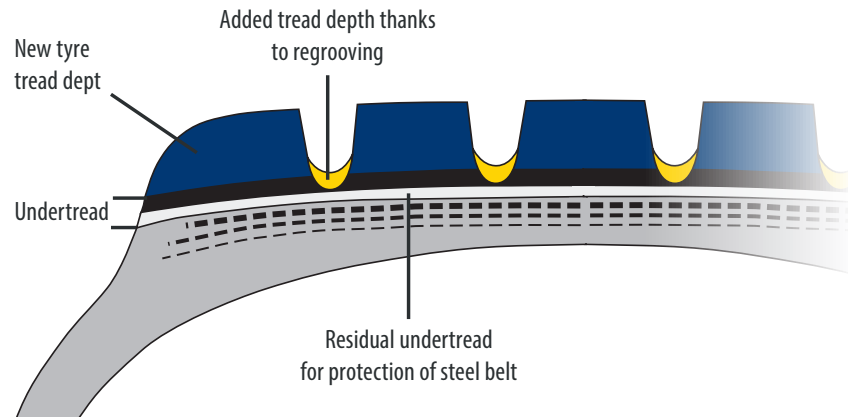
Provided it is marked "REGROOVABLE", a commercial vehicle tyre may be regrooved down to a residual undertread thickness of 2 mm above the breaker or belt. All additional regulations of the respective country have to be met.

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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In 1998, Barum Continental Reifen Deutschland GmbH received the certificate TÜV CERT according to ISO 9001, QS-9000 and VDA 6.1 standards. Companies receiving this certificate meet the highest standards required in development and production.



In June 1997, the German Technical Inspectorate TÜV Rheinland awarded Barum Continental Reifen Deutschland GmbH a certificate for its Environmental Management System according to ISO 14 001 Standard.



ES
1836/93

In June 1997 Barum was awarded a certificate by the German Technical Inspectorate TÜV Rheinland confirming that its environmental policies, platform and management systems were in compliance with the requirements of EU 1836/93 Standard. It was the first company outside the EU to achieve this.



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