



Semperit Sales Presentation

Semperit. A brand of Continental.

SEMPERIT 
Since 1906.

AGENDA

Background ▶

History ▶

Product Overview ▶

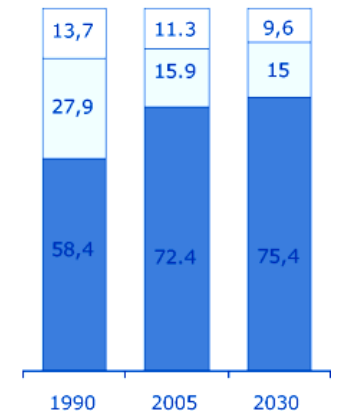
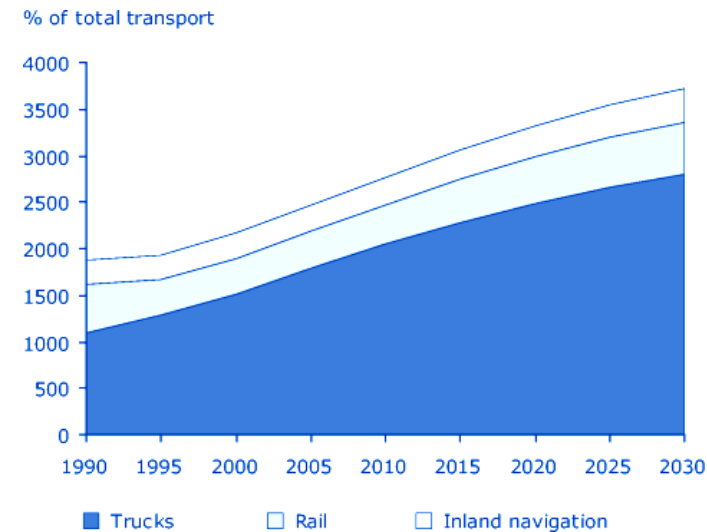
Availability and Distribution ▶

Communication ▶



BACKGROUND – FACTS AND FIGURES

- The transportation of Goods on European roads is increasing every year at ~ 3%
- For the EU countries the EU commission has predicted a growth from 2005 until 2030 from 67% in the sector of Goods transportation
- This EU growth scenario is dominated by the transportation via trucks – only ~ 20% is transported via train or airfreight
- It is the truck which remains the means of transportation No. 1 with ~ 80%



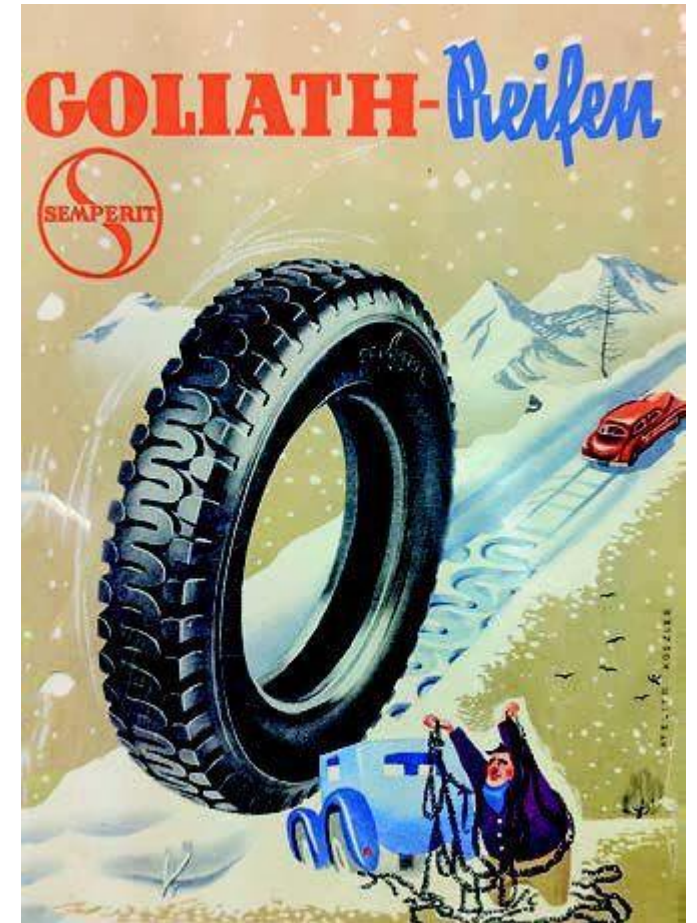
HISTORY – A BRAND WITH TRADITION

The brand Semperit has a long tradition in the European markets and stands for reliable products that have a widely recognized high reputation.

- In 1850 production begins in Wimpassing, Austria – the first rubber goods factory in mainland Europe
- Production of car tyres begins in 1900
- Manufacture of pneumatic truck tyres begins in 1927, followed by the first winter tyre in 1936 and the first rayon based tyre in 1945
- In 1985 Semperit is integrated into the Continental Group, thereby fusing the expertise of two leading European tyre manufacturers

DID YOU KNOW?

The name SEMPERIT is created in 1906 from the Latin – semper it ('always moving')





**IGOR,
4,236,236 KM
SINCE 1980**

Inexhaustible. Just like you.

Semperit. A brand of Continental.



Highway/Regional

Reliable.

For long-haul and regional transport.

With Semperit truck tyres, you stay mobile longer and we ensure that performance remains optimal even on the last few kilometres – when you leave the highway just before you reach your destination.

SEMPERIT 

Since 1906.



SEMPERIT PRODUCT RANGE HIGHWAY/REGIONAL

FRONT AXLE



Runner F2
M+S



M 434



M 349

DRIVE AXLE



Runner D2
M+S



M 470
M+S



EURO-DRIVE
M+S

TRAILER AXLE



Runner T2
M+S



Runner T3
M+S



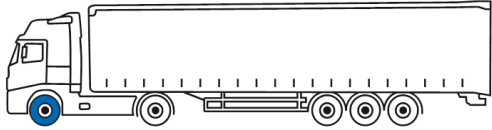


NOMENCLATURE

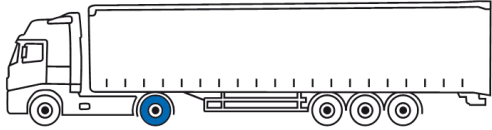
The following is a description of the product names of the Semperit generation

Application	
RUNNER	Combination of Motorway and Regional
WORKER	On/Off, Construction
WINTER	Winter Applications
CITY	BUS
Axle position	
F	Front (Steer Axle)
D	Drive (Drive Axle)
T	Trailer (Trailer Axle)
A	All-Axle (All-Position Axle)
Generation	
2	Current Generation

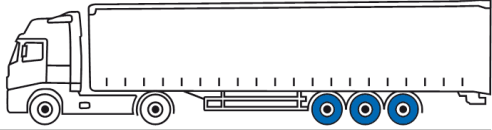
> RUNNER F2



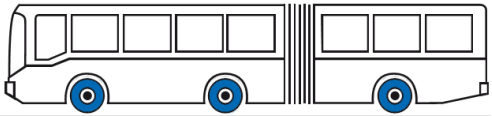
> RUNNER D2



> RUNNER T2



> CITY A2





THE RUNNER SERIES



RUNNER F2



RUNNER D2



RUNNER T2



RUNNER T3

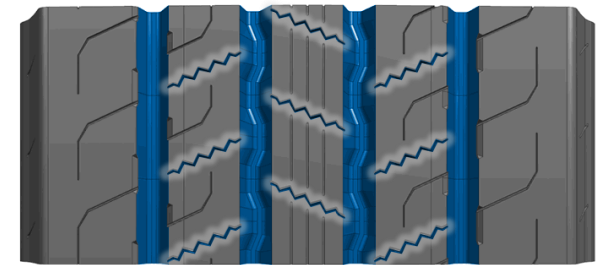


RUNNER F2

FRONT AXLE TYRE






- Highly increased mileage thanks to special tread compound
- Improved handling even on wet roads due to smart tread design with flexible sipes
- Better driving comfort and even wear due to improved footprint
- Improved retreadability

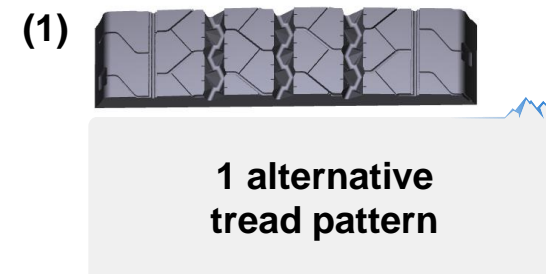


RUNNER F2

PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
245/70 R 17.5 ⁽²⁾	136/134 M	D	C	71/A	✓	✓
205/75 R 17.5 ⁽²⁾	124/122 M	D	C	71/A	✓	✓
215/75 R 17.5 ⁽²⁾	126/124 M	D	C	71/A	✓	✓
225/75 R 17.5 ⁽²⁾	129/127 M	C	D	71/A	✓	✓
235/75 R 17.5 ⁽²⁾	132/130 M	D	C	71/A	✓	✓
8.5 R 17.5 ⁽²⁾	121/120 L	D	C	71/A	✓	✓
245/70 R 19.5 ⁽²⁾	136/134 M	D	C ³⁾	71/A	✓	✓
265/70 R 19.5 ⁽²⁾	140/138 M	D	C ³⁾	71/A	✓	✓
285/70 R 19.5 ⁽²⁾	146/144 M	D	C ³⁾	71/A	✓	✓
385/55 R 22.5 ⁽²⁾	160/ - K (158/ - L)	C	C	73/B	✓	✓
315/60 R 22.5 ⁽²⁾	154/148 L	C	B	71/A	✓	✓
385/65 R 22.5 ⁽²⁾	160/ - K (158/ - L)	C	C	73/B	✓	✓
315/70 R 22.5 ⁽²⁾	156/150 L (154/150 M)	C	C	71/A	✓	✓
295/80 R 22.5* ⁽²⁾	154/149 M	C	C	69/A	✓	✓
315/80 R 22.5* ⁽²⁾	156/150 L (154/150 M)	C	B	69/A	✓	✓
12.5 R 22.5 ED* ⁽¹⁾	152/148 L (150/148 M)	D	C	70/A		



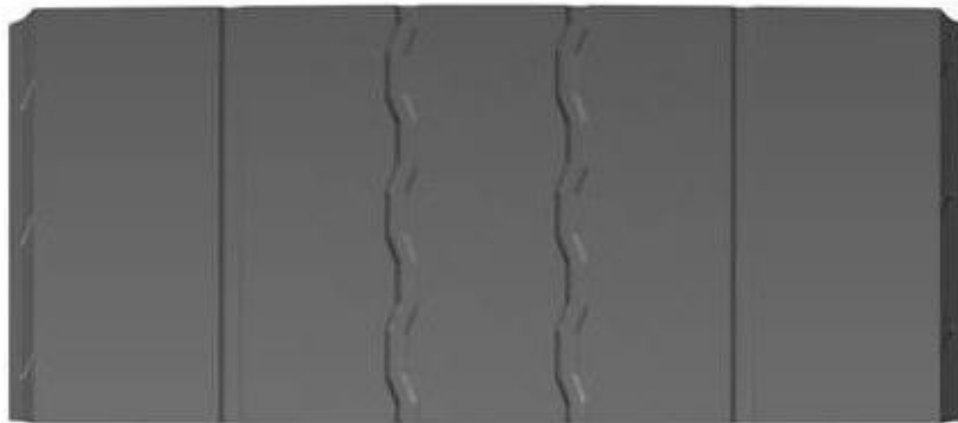
* also available as ED
²⁾ Marked sizes with 3PMSF Symbol
³⁾ valid from Q3/2023





RUNNER F2

TECHNOLOGY HIGHLIGHTS: PATTERN WEAR STEPS



100%
75%
50%
25%
10%

Sipes disappear only
at a wear status of 25%
remaining tread depth

Initial Tread depth = 15,3 mm*
* 315/80R22.5

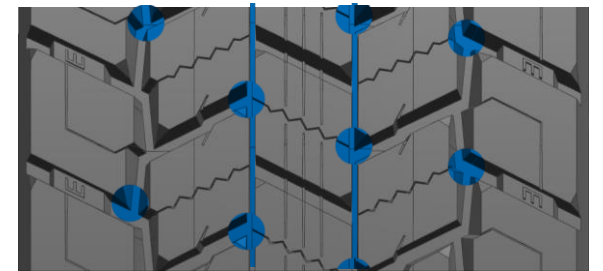


RUNNER D2

DRIVE AXLE TYRE






- Even wear and thus higher mileage ensured by enhanced compound
- Optimized driving performance in any weather conditions thanks to special drive pattern
- Higher durability due to extra-strong bead design.
- Improved retreadability



RUNNER D2

PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
245/70 R 17.5	136/134 M	D	C	74/B	✓	✓
205/75 R 17.5	124/122 M	D	C	74/B	✓	✓
215/75 R 17.5	126/124 M	D	D	74/B	✓	✓
225/75 R 17.5	129/127 M	D	C	74/B	✓	✓
235/75 R 17.5	132/130 M	D	C	74/B	✓	✓
8.5 R 17.5	121/120 L	D	C	74/B	✓	✓
245/70 R 19.5	136/134 M	E	C	73/A	✓	✓
265/70 R 19.5	140/138 M	D	C	74/B	✓	✓
285/70 R 19.5	146/144 M	D	C	76/B	✓	✓
315/70 R 22.5	154/150 L (152/148 M)	D	C	73/A	✓	✓
295/80 R 22.5	152/148 M	D	C	73/A	✓	✓
315/80 R 22.5*	156/150 L (154/150 M)	D	C	73/A	✓	✓

* also available as ED





RUNNER D2

TECHNOLOGY HIGHLIGHTS: PATTERN WEAR STEPS



100%
75%
50%
25%
10%

Sipes disappear only
at a wear status of 25%
remaining tread depth

Initial Tread depth = 19,6 mm*
* 315/80R22.5

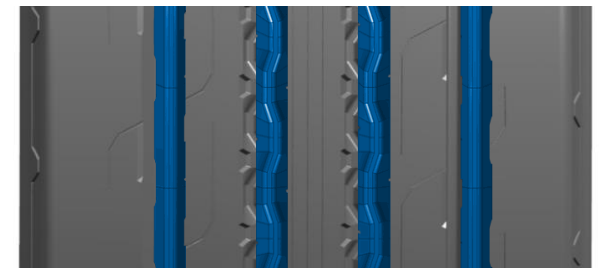


RUNNER T2

TRAILER AXLE TYRE






- Good mileage performance thanks to a wider tread area
- Cut resistant due to respective tread compound
- Good wet performance over lifetime

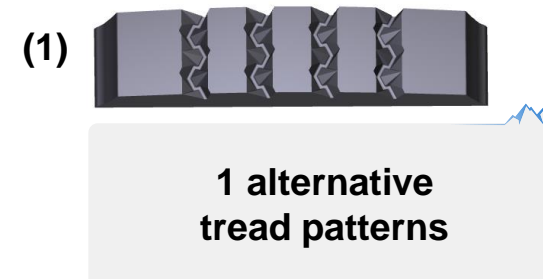


RUNNER T2

PRODUCT RANGE

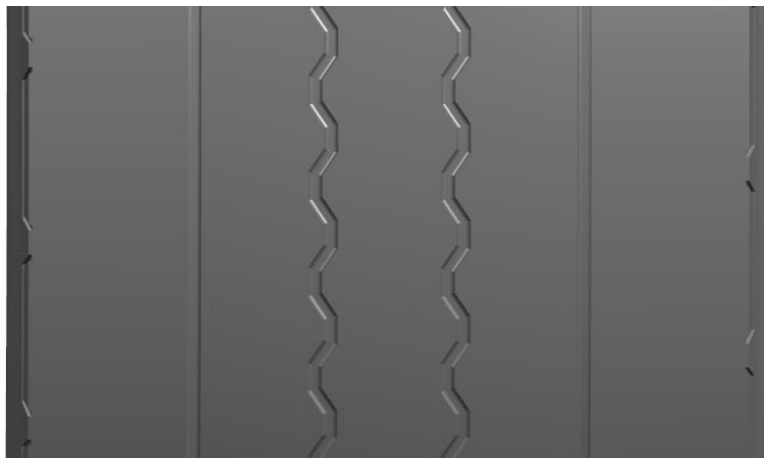


Tyre size	LI /SI				M+S
245/70 R 19.5 ⁽¹⁾	141/140 K	C	C	70/A	✓
285/70 R 19.5 ⁽¹⁾	150/148 K	C	C	70/A	✓



RUNNER T2

TECHNOLOGY HIGHLIGHTS: PATTERN WEAR STEPS



100%

75%

50%

25%

10%

Sipes disappear only
at a wear status of 25%
remaining tread depth

Initial Tread depth = 15,3 mm*
* 385/65 R22.5

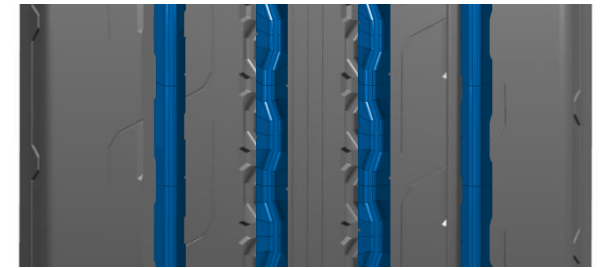


RUNNER T3

TRAILER AXLE TYRE






- Great mileage thanks to a wide tread area
- High cut resistance due to the robust tread compound
- High wet performance
- 3PMSF marking



RUNNER T3

PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
215/75 R 17.5 ⁽¹⁾		D	C	71/A	✓	✓
235/75 R 17.5		C	C	70/A	✓	✓
245/70 R 17.5 ⁽¹⁾⁽²⁾		C	C	71/A	✓	✓
445/45 R 19.5		C	D	72/B	✓	✓
265/70 R 19.5 ⁽¹⁾		C	C	71/A	✓	✓
385/55 R 22.5	160/ - K	B	C	70/A	✓	✓
385/65 R 22.5	164/ - K	C	C	70/A	✓	✓

1) Available from Q2 2023

2) Alternative tread pattern available





RUNNER F2 / D2 / T2

TECHNOLOGY HIGHLIGHTS: NEW INNER LINER

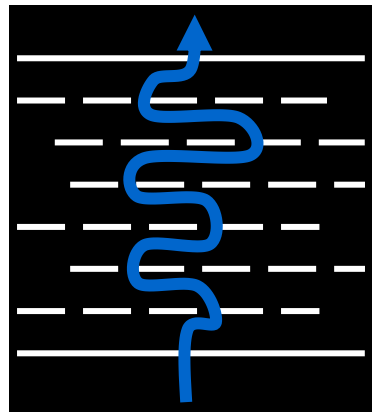
Features

New inner liner

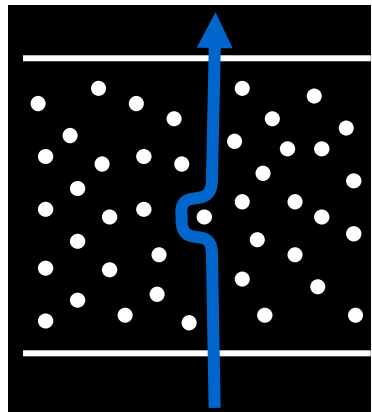
Benefits

Better air tightness, longer tyre life

New inner liner



Standard inner liner





RUNNER F2 / D2 / T2

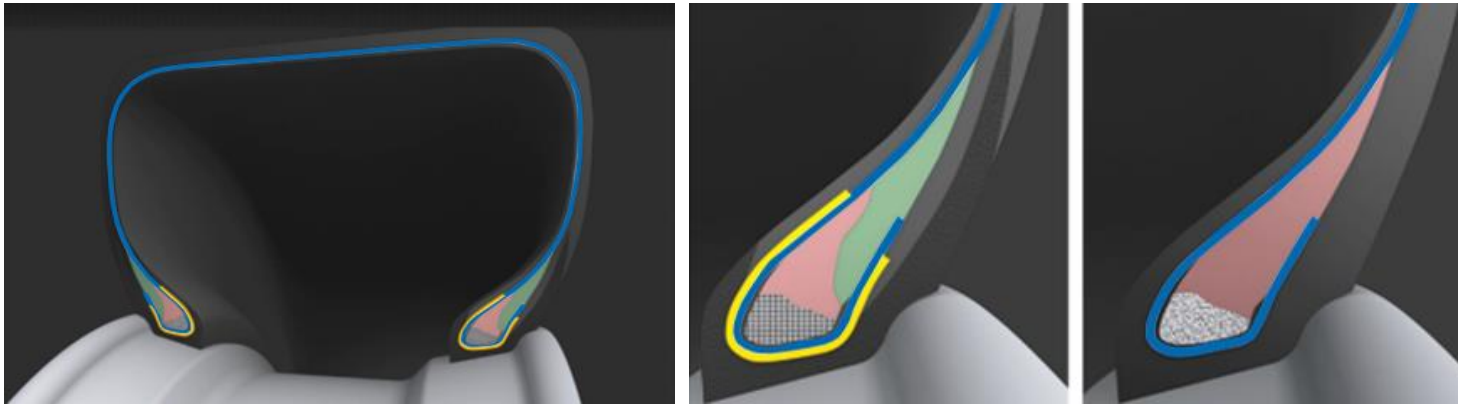
TECHNOLOGY HIGHLIGHTS: REINFORCED BEAD

Features

Reinforced bead construction

Benefits

Longer durability in challenging applications



RUNNER F2 / D2 / T2

FEATURES AND BENEFITS – AT A GLANCE

Features	Benefits
New tread compound	Increased mileage potential and improved resistance to cut, chip and chunk
Void optimized pattern	Increased mileage potential and reduced fuel consumption
Straight outer grooves	Very good steering performance for improved safety Longer tyre life through longer durability
Wet performance pocket sipes	Increased safety through better wet performance
New drive pattern technology	Increased mileage potential
New inner liner	Better air tightness, longer tyre life
Reinforced bead construction	Longer durability in challenging applications
Wider tread area	Increased mileage performance



RUNNER F2 / D2 / T2

EU LABELING



SEMPERIT

RUNNER F2

315/80 R 22.5
156/150 L (154/150 M)
20PR LRL

05 12 427 4 024067 000483

Semperit 0512427

315/80 R 22.5 156/150 L

A	A	B
B	B	C
C	C	D
D	D	E
E	E	F

73 dB



SEMPERIT

RUNNER D2

315/80 R 22.5
156/150 L (154/150 M)
20PR LRL

05 22 196 4 024067 732540

Semperit 0522196

315/80 R 22.5 156/150 L

A	A	C
B	B	D
C	C	E
D	D	F
E	E	F

73 dB



SEMPERIT

RUNNER T2

385/65 R 22.5
160 K
20PR LRL

05 32 078 4 024067 788594

Semperit 0532078

385/65 R 22.5 160 K

A	A	B
B	B	C
C	C	D
D	D	E
E	E	F

69 dB





M 434

FRONT AXLE TYRE



- Steer axle tyres for light trucks and small buses for local and long distance
- High service life and mileage due to a flat tread contour
- Good grip in the wet



M 434

PRODUCT RANGE



Tyre size

LI /SI



M+S

3PMSF

11 R 22.5

148/145 L

C

C

70/A



EURO-DRIVE

DRIVE AXLE TYRE






- Drive-axle tyre for light trucks and trucks in regional and long distance services
- High mileage thanks to wider tread
- Optimum traction also in the wet due to massive tread blocks



EURO-DRIVE










PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
295/60 R 22.5	150/147 L	D	C	76/B	✓	✓
315/60 R 22.5	152/148 L	D	C	76/B	✓	✓



TECHNICAL DATA: RUNNER F2 / D2 / T2 / T3 / EURO-DRIVE / M 434

Tyre size	Service description			Eu tyre label							Rim		Tyre dimensions						Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)											
	Pattern	LI/SI ¹⁾	Speed Symbol and reference Speed	TT TL ²⁾	PR	 ³⁾	 ⁴⁾	 ⁵⁾	M+S	 ⁷⁾	Rim width	Min. distance between rim centers	Max. standard value		Design value		Stat. Radius	Rolling circumference	LI ¹⁾	Tyre fitment										
													Width	External	Width + 1%	External ± 1%									± 1.5%	± 2%	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)
245/70 R 17.5	RUNNER F2	136/134 M	M 130	TL	16	D	C	71/A	M+S		6.75	270	250	803	240	789	364	2406	146	S	4965	5225	5485	5745						
											7.50	279	258		248			143	S	4710	4955	5205	5450							
																		136	S	4050	4265	4480								
	RUNNER D2	136/134 M	M 130	TL	14	D	C	74/B	M+S										146	D	9930	10455	10975	11490						
																							141	D	8900	9370	9835	10300		
																								134	D	7670	8075	8480		
	RUNNER T3 ⁽¹³⁾						C	C	71/A	M+S																				
	205/75 R 17.5	RUNNER F2	124/122 M	M 130	TL	12	D	C	71/A	M+S		5.25	222	205		197			124	S	3200									
												6.00	231	213	765	205	753	353	2297	122	D	6000								
6.75												239	220		212															
205/75 R 17.5	RUNNER D2	124/122 M	M 130	TL	12	D	C	74/B	M+S																					

















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)

6) For inflation pressure of 8.0 bar (116 psi) and over use valve slit cover plate
 7) 3PMSF Symbol
 8) Available until Q4 2023
 9) Available until Q1 2023

10) Available until Q2 2023
 11) Available from Q3 2022
 12) Available from Q1 2023
 13) Available from Q2 2023

TECHNICAL DATA: RUNNER F2 / D2 / T2 / T3 / EURO-DRIVE / M 434

Tyre size	Service description					Eu tyre label					Rim		Tyre dimensions						Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)					
	Pattern	LI/SI ¹⁾	Speed Symbol and reference Speed	TT TL ²⁾	PR	 ³⁾	 ⁴⁾	 ⁵⁾	M+S	 ⁷⁾	Rim width	Min. distance between rim centers	Max. standard value		Design value		Stat. Radius	Rolling circumference	LI ¹⁾	Tyre fitment	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)
													Width	External	Width + 1%	External ± 1%								
215/75 R 17.5	RUNNER F2	126/124 M	M 130	TL	12	D	C	71/A	M+S		6.00	239	220	779	212	767	359	2339	135	S	3765	3965	4165	4360
	RUNNER D2	126/124 M	M 130	TL	12	D	D	74/B	M+S		6.75	246	228	779	219	767	359	2339	126	S				
	RUNNER T3 ⁽¹³⁾					D	C	71/A	M+S										133	D	7120	7495	7870	8240
225/75 R 17.5	RUNNER F2	129/127 M	M 130	TL	12	C	D	71/A	M+S		6.00	246	228	797	219	783	366	2388	129	S	3700			
	RUNNER D2	129/127 M	M 130	TL	12	D	C	74/B	M+S		6.75	254	235	797	226	783	366	2388	127	D	7000			
235/75 R 17.5	RUNNER F2	132/130 M	M 130	TL	12	D	C	71/A	M+S		6.75	262	242	811	233	797	372	2431	144	S	4835	5095	5345	5600
	RUNNER D2	132/130 M	M 130	TL	12	D	C	74/A	M+S		7.50	271	251	811	241	797	372	2431	143	S	4710	4955	5205	5450
	RUNNER T3 ⁽¹²⁾					C	C	70/A	M+S										132	S	3795	4000		
8.5 R 17.5	RUNNER F2	121/120 L	L 120	TL	10	D	C	71/A	M+S		5.25	233	215	817	207	803	375	2449	144	D	9675	10190	10695	11200
	RUNNER D2	121/120 L	L 120	TL	10	D	C	74/B	M+S		6.00	242	224	817	215	803	375	2449	141	D	8900	9370	9835	10300
											6.75	251	232	817	223	803	375	2449	130	D	7215	7600		
																			128	D	7200			

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)















- 6) For inflation pressure of 8.0 bar (116 psi) and over use valve slit cover plate
- 7) 3PMSF Symbol
- 8) Available until Q4 2022
- 9) Available until Q1 2023

- 10) Available until Q2 2023
- 11) Available from Q3 2022
- 12) Available from Q1 2023
- 13) Available from Q2 2023

Internal



TECHNICAL DATA: RUNNER F2 / D2 / T2 / T3 / EURO-DRIVE / M 434

Tyre size	Service description					Eu tyre label					Rim		Tyre dimensions						Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)					
	Pattern	LI/SI ¹⁾	Speed Symbol and reference Speed	TT TL ²⁾	PR	 ³⁾	 ⁴⁾	 ⁵⁾	M+S	 ⁷⁾	Rim width	Min. distance between rim centers	Max. standard value		Design value		Stat. Radius	Rolling circumference	LI ¹⁾	Tyre fitment	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)
													Width	External	Width + 1%	External ± 1%								
445/45 R 19.5	RUNNER T3 ⁽¹²⁾					C	D	72/B	M+S	 ⁷⁾	14.00 15.00		453 464	911	436 446	895	416	2712	160	S	7775	8190	8595	9000
245/70 R 19.5	RUNNER F2	136/134 M	M 130	TL	16	D	C	71/A	M+S	 ⁷⁾	6.75 7.50	270 279	250 258	853	240 248	839	389	2559	141 136 140 134	S S D D	4655 4050 9045 7670	4905 4265 9525 8075	5150 4480 10000 8480	
	RUNNER D2	136/134 M	M 130	TL	16	E	C	73/A	M+S	 ⁷⁾														
	RUNNER T2 ⁽¹⁰⁾	141/140 K	K 110	TL	16	C	C	70/A	M+S															
265/70 R 19.5	RUNNER F2	140/138 M	M 130	TL	14	D	C	71/A	M+S	 ⁷⁾	6.75 7.50	286 295	264 272	881	254 262	867	401	2644	143 140 141 138	S S D D	4930 4745 9315 8960	5190 5000 9810 9440	5450 10300	
	RUNNER D2	140/138 M M	M 130	TL	14	D	C	74/B	M+S	 ⁷⁾	8.25	303	280		269									
	RUNNER T3 ⁽¹³⁾					C	C	71/A	M+S	 ⁷⁾														
285/70 R 19.5	RUNNER F2	146/144 M	M 130	TL	16	D	C	71/A	M+S	 ⁷⁾	7.50 8.25	311 318	287 294	911	276 283	895	413	2730	150 145 148 143	S S D D	5790 5245 10885 9860	6095 5525 11465 10380	6400 5800 12035 10900	6700 12600
	RUNNER D2	136/134 M	M 130	TL	16	D	C	76/B	M+S	 ⁷⁾	9.00	327	303		291									
	RUNNER T2	150/148 K	K 110	TL	18	C	C	70/A	M+S															
385/55 R 22.5	RUNNER F2	160/- K (158/- L)	K 110 (L 120)	TL	20	C	C	73/B	M+S	 ⁷⁾	11.75 12.25		396 401	1012	381 386	996	464	3018	160 158	S S	7775 7690	8190 8095	8595 8500	9000
	RUNNER T3 ⁽¹¹⁾	160/- K				B	C	70/A	M+S	 ⁷⁾														

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)














- 6) For inflation pressure of 8.0 bar (116 psi) and over use valve slit cover plate
- 7) 3PMSF Symbol
- 8) Available until Q4 2022
- 9) Available until Q1 2023

- 10) Available until Q2 2023
- 11) Available from Q3 2022
- 12) Available from Q1 2023
- 13) Available from Q2 2023

Internal



TECHNICAL DATA: RUNNER F2 / D2 / T2 / T3 / EURO-DRIVE / M 434

Tyre size	Service description				Eu tyre label					Rim		Tyre dimensions						Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)						
	Pattern	LI/SI ¹⁾	Speed Symbol and reference Speed	TT TL ²⁾	PR	 ³⁾	 ⁴⁾	 ⁵⁾	M+S	 ⁷⁾	Rim width	Min. distance between rim centers	Max. standard value		Design value		Stat. Radius	Rolling circumference	LI ¹⁾	Tyre fitment				
													Width	External	Width + 1%	External ± 1%								
295/60 R 22.5	EURO-DRIVE*	150/147 L	L 120	TL	18	D	C	76/B	M+S	 ⁷⁾	9.00	329	304	940	292	926	435	2806	150	S				
											9.75	338	312		300				147	D	5790	6095	6400	6700
315/60 R 22.5	RUNNER F2	154/148 L	L 120	TL	20	C	B	71/A	M+S	 ⁷⁾	9.00	344	318	966	306	950	445	2879	154	S				
											9.75	352	326		313				152	S	6480	6825	7160	7500
	EURO-DRIVE*	152/148 L	L 120	TL	20	D	C	76/B	M+S	 ⁷⁾									148	D	10885	11465	12035	12600
385/65 R 22.5	RUNNER F2	160/- K (158/- L)	K 110 (L 120)	TL	20	C	C	73/B	M+S	 ⁷⁾	11.75		405	1092	389	1072	496	3248	160	S				
											12.25		410		394				158	S	7775	8190	8595	9000
	RUNNER T3 ⁽¹¹⁾	164/- K				C	C	70/A	M+S	 ⁷⁾														
315/70 R 22.5	RUNNER F2	156/150 L (154/150 M)	L 120 (M 130)	TL	20	C	C	71/A	M+S	 ⁷⁾	9.00	351	318	1032	312	1014	468	3093	156	S				
											9.75	360	326		320				154	S	6910	7280	7640	8000
	RUNNER D2	154/150 L (152/148 M)	L 120 (M 130)	TL	20	D	C	73/A	M+S	 ⁷⁾									152	S	6420	6760	7100	
																			150	D	11580	12195	12800	13400
																			148	D	11395	12000	12600	
295/80 R 22.5	RUNNER F2 ED	154/149 M	M 130	TL	16	C	C	69/A	M+S	 ⁷⁾	8.25	326	302	1062	290	1044	487	3184	154	S				
											9.00	335	310		298				152	S	6785	7140	7500	
	RUNNER F2	154/149 M	M 130	TL	16	C	C	69/A	M+S	 ⁷⁾									149	D	11760	12380	13000	
																			148	D	11395	12000	12600	

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)













- 6) For inflation pressure of 8.0 bar (116 psi) and over use valve slit cover plate
- 7) 3PMSF Symbol
- 8) Available until Q4 2022
- 9) Available until Q1 2023

- 10) Available until Q2 2023
- 11) Available from Q3 2022
- 12) Available from Q1 2023
- 13) Available from Q2 2023

Internal



TECHNICAL DATA: RUNNER F2 / D2 / T2 / T3 / EURO-DRIVE / M 434

Tyre size	Service description				Eu tyre label							Rim		Tyre dimensions						Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)				
	Pattern	LI/SI ¹⁾	Speed Symbol and reference Speed	TT TL ²⁾	PR	 ³⁾	 ⁴⁾	 ⁵⁾	M+S	 ⁷⁾	Rim width	Min. distance between rim centers	Max. standard value		Design value		Stat. Radius	Rolling circumference	LI ¹⁾	Tyre fitment	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)
													Width	External	Width + 1%	External ± 1%								
315/80 R 22.5	RUNNER F2 ED	156/150 L (154/150 M)	L 120 (M 130)	TL	20	C	B	69/A	M+S		9.00	351	318	1096	312	1076	500	3282	156	S	6910	7280	7640	8000
	RUNNER F2	156/150 L (154/150 M)	L 120 (M 130)	TL	20	C	B	69/A	M+S		9.75	360	326		320				154	S	6785	7140	7500	
	RUNNER D2 ED	156/150 L (154/150 M)	L 120 (M 130)	TL	20	D	C	73/A	M+S										150	D	12120	12765	13400	
	RUNNER D2	156/150 L (154/150 M)	L 120 (M 130)	TL	20	D	C	73/A	M+S															
11 R 22.5	TRANS-STEEL M 470**	148/145 L	L 120	TL	16	E	C	76/B	M+S		7.50	306	283	1070	272	1050	489	3203	148	S	5695	6000	6300	
											8.25	314	290		279				145	D	10490	11050	11600	
12 R 22.5	RUNNER F2 ED	152/148 L (150/148 M)	L 120 (M 130)	TL	16	D	C	70/A			8.25	329	304	1104	292	1084	504	3306	152	S	6420	6760	7100	
											9.00	338	312		300				148	D	11395	12000	12600	
7.50 R 15	TRAILER-STEEL M 422**	135/133 G (134/132 J)	G 90 (J 100)	TL	16	D	C	70/A			5.00	232	212		202				135	S	3940	4150	4360	
											5.50	238	217		207				134	S	3835	4035	4240	
											6.00	244	223	784	212	773	357	2342	133	D	7450	7845	8240	
											6.50	250	228		217				132	D	7235	7620	8000	
8.25 R 15	TRAILER-STEEL M 222**	142/141 G (141/140 J)	G 90 (J 100)	TL	18	C	C	71/B			5.50	253	235		224				142	S	4795	5045	5300	
											6.00	259	240		229				141	S	4655	4905	5150	
											6.50	265	246	848	234	835	383	2530	141	D	9315	9810	10300	
											7.00	270	252		240				140	D	9045	9525	10000	

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)

- 6) For inflation pressure of 8.0 bar (116 psi) and over use valve slit cover plate
- 7) 3PMSF Symbol
- 8) Available until Q4 2022
- 9) Available until Q1 2023

- 10) Available until Q2 2023
- 11) Available from Q3 2022
- 12) Available from Q1 2023
- 13) Available from Q2 2023

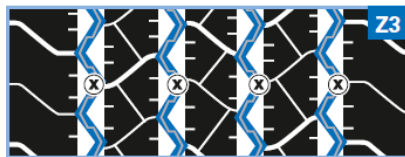
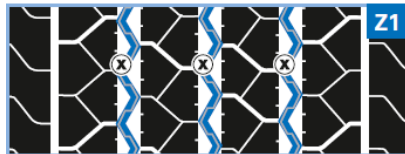
Internal



RUNNER F2 / D2 / T2

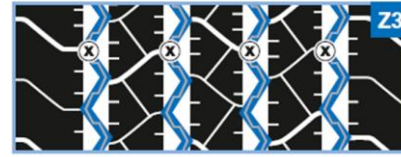
REGROOVING RECOMMENDATION

RUNNER F2 / 17.5 / 19.5



Tyre sizes	Depth (mm)	Width (mm)
245/70 R 17.5 ^{Z1}	2.0	7
205/75 R 17.5 ^{Z3}	2.5	7
215/75 R 17.5 ^{Z2}	2.0	7
225/75 R 17.5 ^{Z3}	2.5	7
235/75 R 17.5 ^{Z2}	2.5	7
8.5 R 17.5 ^{Z3}	2.0	7
245/70 R 19.5 ^{Z3}	3.0	8
285/70 R 19.5 ^{Z3}	3.0	9

RUNNER F2 / 22.5



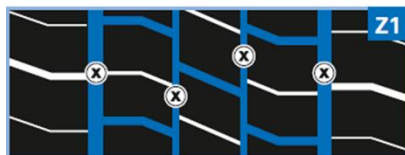
Tyre sizes	Depth (mm)	Width (mm)
385/55 R 22.5 ^{Z1}	3.0	A: 11, B: 8
315/60 R 22.5 ^{Z2}	3.0	A: 7, B: 4, C: 9
385/65 R 22.5 ^{Z1}	3.0	A: 11, B: 8
315/70 R 22.5 ^{Z2}	2.0	A: 10, B: 10
295/80 R 22.5 ^{Z2}	3.0	A: 11, B: 9
315/80 R 22.5 ^{Z2}	3.0	A: 10, B: 10
12 R 22.5 ^{Z3}	3.0	7



RUNNER F2 / D2 / T2

REGROOVING RECOMMENDATION

RUNNER D2 / 17.5 / 19.5



A B B B B B A



A B B B B B A



A B B B A

Tyre sizes	Depth (mm)	Width (mm)
245/70 R 17.5 ^{Z1}	2.0	A: 10, B: 5
205/75 R 17.5 ^{Z3}	2.5	7A: 10, B: 5
215/75 R 17.5 ^{Z2}	2.0	A: 10, B: 5
225/75 R 17.5 ^{Z3}	2.5	A: 10, B: 5
235/75 R 17.5 ^{Z3}	2.5	A: 10, B: 5
8.5 R 17.5 ^{Z3}	2.0	A: 10, B: 5
245/70 R 19.5 ^{Z2}	3.0	A: 10, B: 5
285/70 R 19.5 ^{Z2}	3.0	A: 10, B: 5

RUNNER D2 / 22.5



A A B A B A A

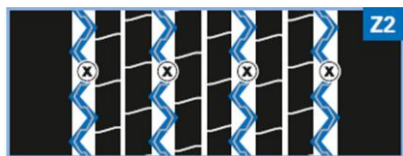
Tyre sizes	Depth (mm)	Width (mm)
315/70 R 22.5 ^{Z1}	2.0	A: 7, B: 5
295/80 R 22.5 ^{Z1}	3.0	A: 7, B: 5
315/80 R 22.5 ^{Z1}	3.0	A: 7, B: 5



RUNNER F2 / D2 / T2

REGROOVING RECOMMENDATION

RUNNER T2 / 19.5



Tyre sizes	Depth (mm)	Width (mm)
245/70 R 19.5	3.0	7
285/70 R 19.5	3.0	7



EURO-DRIVE / M 434

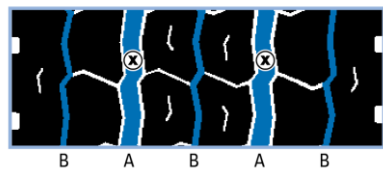
REGROOVING RECOMMENDATION

EURO-DRIVE / 22.5



Tyre sizes	Depth (mm)	Width (mm)
295/60 R 22.5	2.5	A: 8-10, B: 3-4
315/60 R 22.5	3.5	A: 8-10, B: 3-4

M 434 / 22.5



Tyre sizes	Depth (mm)	Width (mm)
11 R 22.5	3.5	A: 8-10, B: 4-5





**ADRIANO,
3,328,760 KM
SINCE 1983**

Inexhaustible. Just like you.

Semperit. A brand of Continental.



Mixed/Construction

Robust.

On-road and on construction sites.

On construction sites both man and material face various challenges. In this tough work environment, robustness becomes a top priority. Semperit tyres reliably bring your vehicles through off-road terrain and safely back onto the road – come what may.

SEMPERIT 

Since 1906.



SEMPERIT PRODUCT RANGE MIXED/CONSTRUCTION

FRONT AXLE



Worker F2
M+S

DRIVE AXLE



Worker D2
M+S

TRAILER AXLE



Worker T2
M+S



M 277
M+S





THE WORKER SERIES



WORKER F2



WORKER D2



WORKER T2



WORKER F2

FRONT AXLE TYRE






- Optimal traction and precise steering, even on challenging grounds
- Good cut and chip resistance thanks to robust tread compound
- Long-lasting casing for increased retreadability



WORKER F2

PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
315/80 R 22.5 ⁽¹⁾	156/150 K	C	B	72/B	✓	✓
13 R 22.5 ⁽¹⁾⁽²⁾	156/150 K	D	B	71/B	✓	*

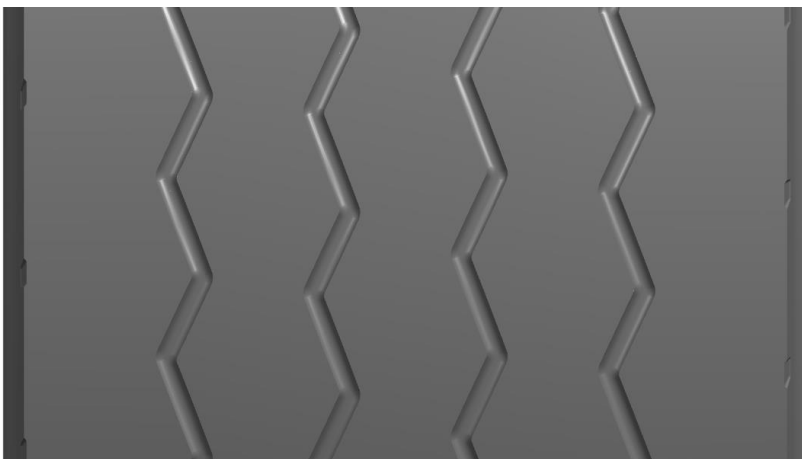
- 1) Marked sizes with 3PMSF Symbol
- 2) Available from Q1 2023
- * Launch in 2023





WORKER F2

TECHNOLOGY HIGHLIGHTS: PATTERN WEAR STEPS



100%
75%
50%
25%
10%

Sipes disappear only
at a wear status of 25%
remaining tread depth

Initial Tread depth = 16,2 mm*
* 315/80R22.5



WORKER D2

DRIVE AXLE TYRE



- Excellent durability thanks to special tread compound
- Even wear ensured by optimised pattern structure
- Enhanced traction due to five-block pattern design








WORKER D2

PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
315/80 R 22.5	156/150 K	D	B	75/B	✓	✓
13 R 22.5	156/150 K	D	B	75/B	✓	✓





WORKER D2

TECHNOLOGY HIGHLIGHTS: PATTERN WEAR STEPS



100%
75%
50%
25%
10%

Sipes disappear only
at a wear status of 25%
remaining tread depth

Initial Tread depth = 19,6 mm*
* 315/80R22.5



WORKER T2

TRAILER AXLE TYRE



- Extreme cut and chip resistance thanks to enhanced upper sidewall
- Block pattern for significantly less stone-trapping
- Reliable traction over lifetime, even in muddy or icy terrain

**Also for Winter
Trailer Application**



PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
265/70 R 19.5	143/141 J	D	C ¹⁾	73/A	✓	✓

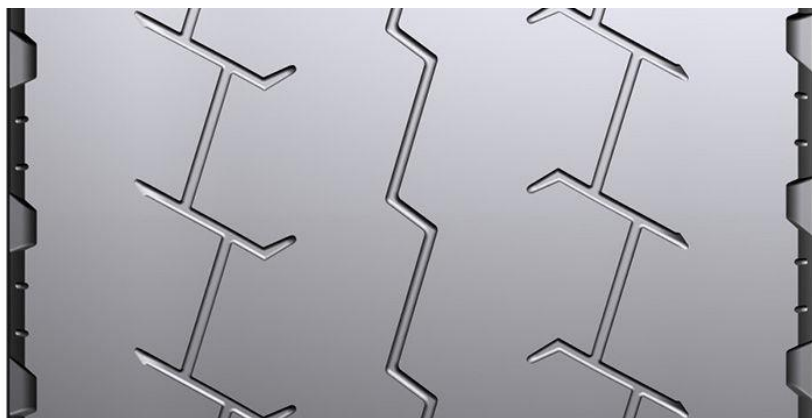
1) valid from Q3/2023





WORKER T2

TECHNOLOGY HIGHLIGHTS: PATTERN WEAR STEPS



100%
75%
50%
25%
10%

Sipes disappear only
at a wear status of 25%
remaining tread depth

Initial Tread depth = 15,8 mm*
* 265/70 R19.5

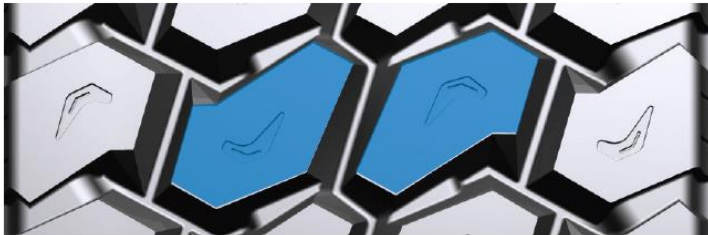




WORKER T2

TECHNOLOGY HIGHLIGHTS: TREAD PATTERN

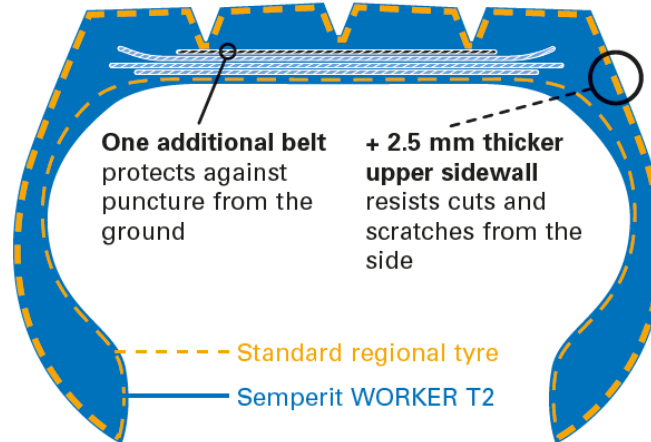
Tread design



The formula of the tread compound has been developed to **withstand cuts and chips** from thick branches and gravel on the ground.

Plus, the block pattern allows **significantly less stones to get trapped.**

Sidewall and belt





WORKER F2 / D2 / T2

EU LABELING



SEMPERIT

WORKER F2

315/80 R 22.5
156/150 K
20PR LRL

05 15 515
4 024667 000700

315/80 R 22.5 156/150 K

A	A
B	B
C	C
D	D
E	E

72 dB(A)

U_{ABc}



SEMPERIT

WORKER D2

315/80 R 22.5
156/150 K
20PR LRL

05 25 117
4 024667 55140

315/80 R 22.5 156/150 K

A	A
B	B
C	C
D	D
E	E

75 dB(A)

U_{Bc}



SEMPERIT

WORKER T2

265/70 R 19.5
143/141 J
16PR LRH

05 35 029
4 024667 73460

265/70 R 19.5 143/141 J

A	A
B	B
C	C
D	D
E	E

73 dB(A)

U_{ABc}





M 277

TRAILER AXLE TYRE



- Tipper and articulated trailer tyre for combined off-road and construction site use
- Robust casing, resistant to damage
- Good self-cleaning characteristics

Also for Winter
Trailer Application



M 277










PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
385/65 R 22.5	160/ - K	C	C	75/B	✓	



TECHNICAL DATA: WORKER F2 / D2 / T2 / M 277

Tyre size	Service description					Eu tyre label					Rim		Tyre dimensions						Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)							
	Pattern	LI/SI ¹⁾	Speed Symbol and reference Speed	TT TL ²⁾	PR	 ³⁾	 ⁴⁾	 ⁵⁾	M+S		Rim width	Min. distance between rim centers	Max. standard value		Design value		Stat. Radius	Rolling circumference	LI ¹⁾	Tyre fitment	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)		
													Width	External	Width + 1%	External ± 1%									± 1.5%	± 2%
385/65 R 22.5	M 277	160/ - K	K 110	TL	20	C	C	75/B	M+S		11.75	286	405	1092	389	1072	496	3248	164	E	8640	9100	9550	10000		
											12.25		410		394				160		E		7775	8190	8595	9000
																			158		E		7690	8095	8500	
265/70 R 19.5	WORKER T2	143/141 J	J 100	TL	16	D	C	73/A	M+S		6.75	295	264	881	254	867	401	2644	143	S	4665	4930	5190	5450		
											7.50		272		262				140		S		4490	4745	5000	
											8.25		280		269				141		D		8815	9315	9810	10300
315/80 R 22.5	WORKER F2	156/150 K	K 110	TL	20	C	B	72/B	M+S		9.00	351	318	1096	312	1076	500	3282	156	S	6910	7280	7640	8000		
											9.75		326		320				154		S		6785	7140	7500	
																			150		D		12120	12765	13400	
13 R 22.5	WORKER F2	156/150 K	K 110	TL	18	D	B	71/B	M+S		9.00	352	319	1146	313	1124	521	3428	156	S	6910	7280	7640	8000		
											9.75		326		320				150		D		12120	12765	13400	
13 R 22.5	WORKER D2	156/150 K	K 110	TL	18	D	B	75/B	M+S		9.00	352	319	1146	313	1124	521	3428	156	S	6910	7280	7640	8000		
											9.75		326		320				150		D		12120	12765	13400	

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)
6) For inflation pressure of 8.0 bar (116 psi) and over use valve slit cover plate

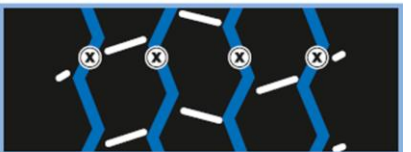




WORKER F2 / D2 / T2

REGROOVING RECOMMENDATION

WORKER F2



Tyre sizes	Depth (mm)	Width (mm)
315/80 R 22.5	3.0	10
13 R 22.5	3.5	10

WORKER D2



Tyre sizes	Depth (mm)	Width (mm)
315/80 R 22.5	3.0	9
13 R 22.5	3.5	9

WORKER T2



Tyre sizes	Depth (mm)	Width (mm)
265/70 R 22.5	3.0	7

M 277



Tyre sizes	Depth (mm)	Width (mm)
385/65 R 22.5	3.5	10-12





Urban



**STEFFI,
1,560,979 KM
SINCE 2001**

Inexhaustible. Just like you.

Semperit. A brand of Continental.

Determined.

On time in city traffic.

Red traffic lights, zebra crossings, pedestrians and high traffic density – driving in street canyons is not only a race against time. To succeed, you need real professionals – at the wheel and on the axles. Semperit tyres provide you with precise steering and great braking performance, even on wet roads.

SEMPERIT

Since 1906.



SEMPERIT PRODUCT RANGE URBAN

ALL AXLES



City A2

M+S





INEXHAUSTIBLE. JUST LIKE YOU.



- Designated bus tyre for stop-start city traffic, especially in public transport
- Specifically designed sidewalls and optimum cut resistance
- Great handling and traction, even in wet conditions
- High mileage
- Low rolling noise








CITY A2

PRODUCT RANGE

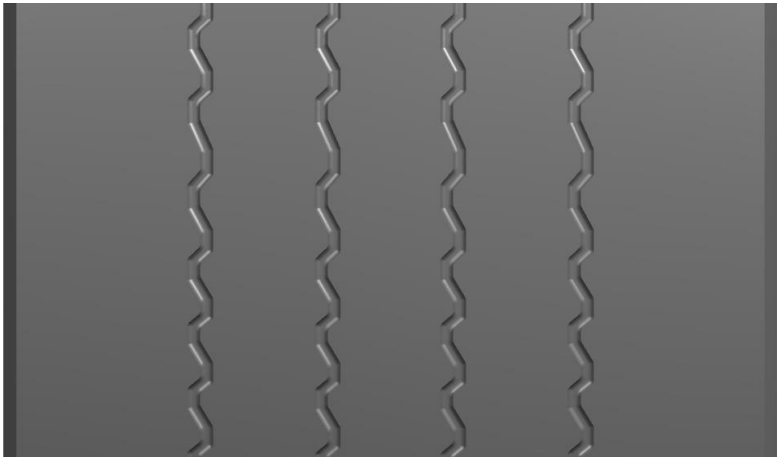


Tyre size	LI /SI	 D	 B	 72/B	M+S	3PMSF
275/70 R 22.5	150/145 J (152/148 F)	D	B	72/B	✓	✓





TECHNOLOGY HIGHLIGHTS: PATTERN WEAR STEPS



100%
75%
50%
25%
10%

Sipes disappear only
at a wear status of 25%
remaining tread depth

Initial Tread depth = 19,5 mm*
* 275/70R22.5





CITY A2

EU LABELING



SEMPERIT 

CITY A2

275/70 R 22.5
150/145 J (152/148 F)
18PR LRJ

05 14 111 

 **ENERGY** 

Semperit 0514111

275/70 R 22.5 150/145 J

	
 A	 B
 B	 B
 C	 C
 D	 D
 E	 E

 72 dB 



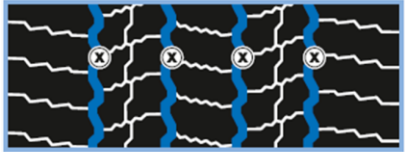




CITY A2

REGROOVING RECOMMENDATION

CITY A2



Tyre sizes	Depth (mm)	Width (mm)
275/70 R 22.5	3.0	7





**CARL,
READY FOR
845,200 LOGS**

Inexhaustible. Just like you.

Semperit. A brand of Continental.



Winter

Protected. Even in the toughest winter conditions.

Night is falling on a chilly day and it's just starting to snow. You're still hours from the depot and your home. Ahead, there could be patches of treacherous black ice, sudden bends, dips and crests. These are extremely challenging conditions for both driver and machine, and especially at the critical interface between you and the road: your tyres.

Whether in snow, rain, mud or sleet, your tyres need to provide you with excellent grip to keep you and your truck safely on the road. The Semperit winter series achieves this and more with its durable tread and resilience against wear, guaranteeing the right level of winter traction. You can rely on your Semperit winter truck tyres to bring you home in spite of what the weather might have in store.

SEMPERIT 
Since 1906.



SEMPERIT PRODUCT RANGE WINTER

FRONT AXLE



Winter F2

M+S

DRIVE AXLE



Winter D2+

M+S





THE WINTER SERIES



WINTER F2



WINTER D2+





WINTER F2

THE NEW FRONT AXLE TYRE



- 2-phase tread design, in order to give you the best grip in winter and good mileage from spring until autumn
- Good wet performance over the lifetime, due to deep sipes
- Excellent winter performance and good wet traction owing to a new compound








WINTER F2

PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
385/55 R 22.5	160/ - K (158/ -L)	D	C	73/B	✓	✓
385/65 R 22.5	164/ - K (158/ -L)	C	C	74/B	✓	✓
315/70 R 22.5	156/150 L (154/150 M)	D	C	73/B	✓	✓
295/80 R 22.5	154/149 M	D	C	73/B	✓	✓
315/80 R 22.5	156/150 L (154/150 M)	D	C	73/B	✓	✓





WINTER F2

TECHNOLOGY HIGHLIGHTS: PATTERN WEAR STEPS



100%
75%
50%
25%

Sipes disappear only at a wear status of 25% remaining tread depth

Initial Tread depth = 19,5 mm*
* 315/70R22.5





WINTER F2

TECHNOLOGY HIGHLIGHTS: PATTERN FEATURES





WINTER D2+

THE NEW DRIVE AXLE TYRE



- Special 2-phase tread design maximizes traction on snow and ice and good mileage from spring until autumn
- Innovative tread pattern compound, well-balanced for high grip and remarkable mileage
- Newly introduced groove design for fast stone ejection, supporting impressive durability
- Low rolling resistance for more fuel efficiency








WINTER D2+

PRODUCT RANGE



Tyre size	LI /SI				M+S	3PMSF
295/80 R 22.5	152/148 M	D	C	76/B	✓	✓
315/70 R 22.5	154/150 L	D	C	76/B	✓	✓
315/80 R 22.5	156/150 K	D	C	76/B	✓	✓





WINTER D2+

TECHNOLOGY HIGHLIGHTS: PATTERN WEAR STEPS



100%
75%
50%
25%

Sipes disappear only
at a wear status of 25%
remaining tread depth

Initial Tread depth = 19,5 mm*
* 315/70R22.5





WINTER D2+

TECHNOLOGY HIGHLIGHTS: PATTERN FEATURES





WINTER F2 / D2+

WINTER F2

MAIN FEATURES

- 2-season tread design for best grip in winter and good mileage from spring until autumn
- Good wet performance over the lifetime due to deep sipes
- Excellent winter performance and good wet traction owing to a new compound

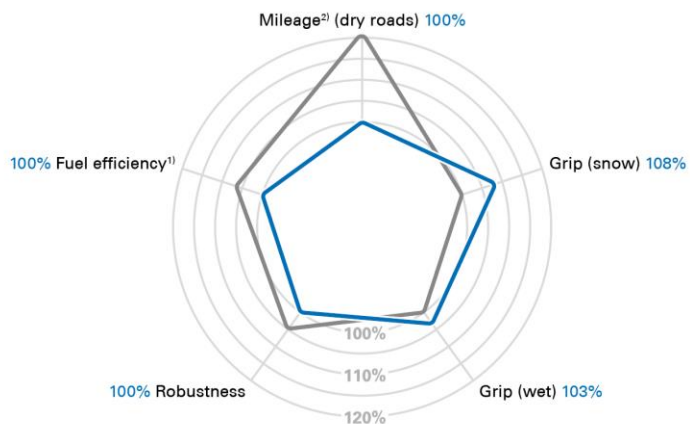
TYRE SIZES

- 295/80 R 22.5
- 315/70 R 22.5
- 315/80 R 22.5
- 385/55 R 22.5
- 385/65 R 22.5

ENERGY TYRE LABEL VALUES

Fuel Efficiency: C-D
 Wet Braking: C
 Noise Level: 73-74 dB // Class B

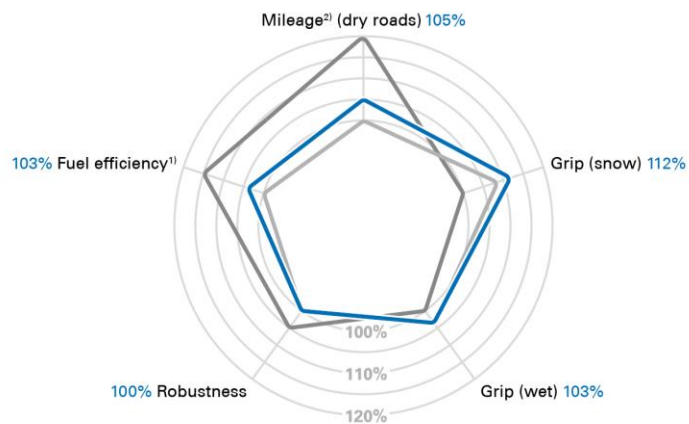
PERFORMANCE WINTER F2



— WINTER F2
 — RUNNER F2

1) higher rating for fuel efficiency means lower fuel consumption
 2) the lower value for mileage results from the fact that a winter tyre is compared with a non-winter tyre (winter tyres always show a lower mileage performance)

PERFORMANCE WINTER D2+



— WINTER D2+
 — WINTER D2
 — RUNNER D2

1) higher rating for fuel efficiency means lower fuel consumption
 2) the lower value for mileage results from the fact that a winter tyre is compared with a non-winter tyre (winter tyres always show a lower mileage performance)

WINTER D2+

MAIN FEATURES

- Special winter tread pattern delivers excellent traction on snow and ice
- Innovative tread pattern compound, well-balanced for high grip and remarkable mileage
- Newly introduced groove design for fast stone ejection, supporting impressive durability
- Low rolling resistance for more fuel efficiency

TYRE SIZES

- 295/80 R 22.5
- 315/70 R 22.5
- 315/80 R 22.5

ENERGY TYRE LABEL VALUES

Fuel Efficiency: D
 Wet Braking: C
 Noise Level: 76 dB // Class B





WINTER F2 / D2+

EU LABELING



SEMPERIT

WINTER F2

315/80 R 22.5
156/150 L (154/150 M)
18PR LRJ

05 13 051

Semperit 0513051

315/80 R 22.5 156/150 L C3



SEMPERIT

WINTER D2+

315/70 R 22.5
154/150 L (152/148 M)
20PR LRL













05 23 063

Semperit 0523063

315/70 R 22.5 154/150 L C3



TECHNICAL DATA: WINTER F2 / D2+

Tyre size	Service description			Eu tyre label							Rim		Tyre dimensions						Load capacity (kg) per axle at inflation pressure ⁶⁾ (bar) (psi)					
	Pattern	LI/SI ¹⁾	Speed Symbol and reference Speed	TT TL ²⁾	PR				M+S		Rim width	Min. distance between rim centers	Max. standard value		Design value		Stat. Radius	Rolling circumference	LI ¹⁾	Tyre fitment	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)
													Width	External	Width + 1%	External ± 1%								
385/55 R 22.5	WINTER F2	160/- K (158/- L)	K 110 (L 120)	20	D	C	73/B	M+S		11.75	396	1012	381	996	464	3018	160	S	7775	8190	8595	9000		
										12.25			401				386		158					
385/65 R 22.5	WINTER F2	164/- K (158/- L)	K 110 (L 120)	20	C	C	74/B	M+S		11.75	405	1092	389	1072	496	3248	164	S	8640	9100	9550	10000		
										12.25			410				394		160					
																			158				S	7690
315/70 R 22.5	WINTER F2	156/150 L (154/150 M)	L 120 (M 130)	20	D	C	73/B	M+S		9.00	351	318	1032	312	1014	468	3093	156	S	6910	7280	7640	8000	
										9.75			326					326		154				
	WINTER D2+	154/150 L (152/148 M)	L 120 (M 130)	20	D	C	76/B	M+S			152	150	1062	312	1014	468	3093	152	S	6420	6760	7100	7500	
													148					D		11395				12000
295/80 R 22.5	WINTER F2	154/149 M	M 130	16	D	C	73/B	M+S		8.25	326	302	1062	290	1044	487	3184	154	S	6785	7140	7500		
										9.00			335					310		298			152	
	WINTER D2+	152/148 M	M 130	16	D	C	76/B	M+S			149	148	1062	290	1044	487	3184	149	D	11760	12380	13000	12600	
													148					D		11395				12000
315/80 R 22.5	WINTER F2	156/150 L (154/150 M)	L 120 (M 130)	18	D	C	73/B	M+S		9.00	351	318	1096	312	1076	500	3282	156	S	6910	7280	7640	8000	
										9.75			360					326		154				
	WINTER D2+	156/150 K (152/148 M)	K 110 (M 130)	18	D	C	76/B	M+S			150	D	12120	12765	13400									

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)
6) For inflation pressure of 8.0 bar (116 psi) and over use valve slit cover plate

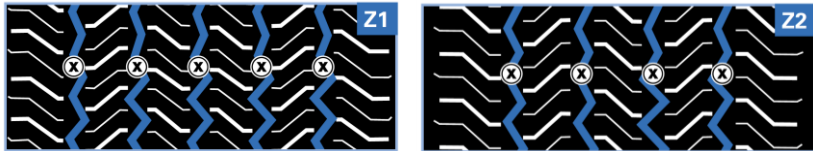




WINTER F2 / D2+

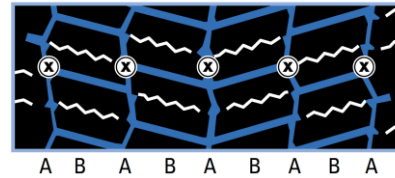
REGROOVING RECOMMENDATION

WINTER F2



Tyre sizes	Depth (mm)	Width (mm)
385/55 R 22.5 ^{Z1}	3.0	7
385/65 R 22.5 ^{Z1}	3.0	7
315/70 R 22.5 ^{Z2}	3.0	8
295/80 R 22.5 ^{Z2}	3.0	7
315/85 R 22.5 ^{Z2}	3.0	7





















WINTER D2+



























Tyre sizes	Depth (mm)	Width (mm)
295/80 R 22.5	2.5	A:6, B:4
315/70 R 22.5	2.5	A:6, B:4
315/80 R 22.5	2.5	A:6, B:4



SEMPERIT TECHNICAL DATA

Product	Tyre Sizes	LI /SI ¹⁾	 ²⁾	 ³⁾	 ⁴⁾	M+S	
RUNNER F2	245/70 R 17.5	136/134 M	D	C	71/A	M+S	
	205/75 R 17.5	124/122 M	D	C	71/A	M+S	
	215/75 R 17.5	126/124 M	D	C	71/A	M+S	
	225/75 R 17.5	129/127 M	C	D	71/A	M+S	
	235/75 R 17.5	132/130 M	D	C	71/A	M+S	
	8.5 R 17.5	121/120 L	D	C	71/A	M+S	
	245/70 R 19.5	136/134 M	D	C	72/A	M+S	
RUNNER D2	265/70 R 19.5	140/138 M	D	C	71/A	M+S	
	285/70 R 19.5	146/144 M	D	C	71/A	M+S	
	385/55 R 22.5	160/ - K (158/ - L)	C	C	73/B	M+S	
	315/60 R 22.5	154/148 L	C	B	71/A	M+S	
	385/65 R 22.5	160/ - K (158/ - L)	C	C	73/B	M+S	
	315/70 R 22.5	156/150 L (154/150 M)	C	C	71/A	M+S	
	295/80 R 22.5 ED	154/149 M	C	C	69/A		
	295/80 R 22.5	154/149 M	C	B	69/A	M+S	
	315/80 R 22.5 ED	156/150 L (150/148 M)	C	B	69/A	M+S	
	315/80 R 22.5	156/150 L (150/148 M)	C	B	69/A	M+S	
12.5 R 22.5 ED	152/148 L (154/150 M)	D	C	70/A			

Product	Tyre Sizes	LI /SI ¹⁾	 ²⁾	 ³⁾	 ⁴⁾	M+S	
RUNNER D2	245/70 R 17.5	136/134 M	D	C	74/B	M+S	
	205/75 R 17.5	124/122 M	D	C	74/B	M+S	
	215/75 R 17.5	126/124 M	D	D	74/B	M+S	
	225/75 R 17.5	129/127 M	D	C	74/B	M+S	
	235/75 R 17.5	132/130 M	D	C	74/B	M+S	
	8.5 R 17.5	121/120 L	D	C	74/B	M+S	
	245/70 R 19.5	136/134 M	E	C	73/A	M+S	
	265/70 R 19.5	140/138 M	D	C	74/B	M+S	
	285/70 R 19.5	146/144 M	D	C	76/B	M+S	
	315/70 R 22.5	154/150 L (152/148 M)	D	C	73/B	M+S	
	295/80 R 22.5	152/148 M	D	C	73/A	M+S	
	315/80 R 22.5 ED	156/150 L (154/150 M)	D	C	73/A	M+S	
	315/80 R 22.5	156/150 L (154/150 M)	D	C	73/A	M+S	
	141/140 K						
RUNNER T2	245/70 R 19.5		C	C	70/A	M+S	
285/70 R 19.5			C	C	70/A	M+S	
RUNNER T3	215/75 R 17.5		D	C	71/A	M+S	
	235/75 R 17.5		C	C	70/A	M+S	
	245/70 R 17.5		C	C	71/A	M+S	
	445/45 R 19.5		C	D	72/B	M+S	
	265/70 R 19.5		C	C	71/A	M+S	
	385/55 R 22.5	160/ - K	B	C	70/A	M+S	
	385/65 R 22.5	164/ - K	D	C	70/A	M+S	









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) Fuel efficiency

3) Wet grip
4) External rolling noise (db)



SEMPERIT TECHNICAL DATA

Product	Tyre Sizes	LI /SI ¹⁾	 ²⁾	 ³⁾	 ⁴⁾	M+S	
WORKER F2	315/80 R 22.5	156/150 K	C	B	72/B	M+S	
WORKER D2	315/80 R 22.5	156/150 K	D	B	75/B	M+S	
	13 R 22.5	156/150 K	D	B	75/B	M+S	
WORKER T2	265/70 R 19.5	143/141 J	D	C	73/A	M+S	

Product	Tyre Sizes	LI /SI ¹⁾	 ²⁾	 ³⁾	 ⁴⁾	M+S	
WINTER F2	385/55 R 22.5	160/ - K (158/ - L)	D	C	73/B	M+S	
	385/65 R 22.5	164/ - K (158/ - L)	C	C	74/B	M+S	
	315/70 R 22.5	156/150 L (154/150 M)	D	C	73/B	M+S	
	295/80 R 22.5	154/149 M	D	C	73/B	M+S	
	315/80 R 22.5	156/150 L (154/150 M)	D	C	73/B	M+S	
WINTER D2+	315/70 R 22.5	154/150 L	D	C	76/B	M+S	
	295/80 R 22.5	152/148 M	D	C	76/B	M+S	
	315/80 R 22.5	156/150 K	D	C	76/B	M+S	

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) Fuel efficiency

3) Wet grip
4) External rolling noise (db)



PRODUCT AVAILABILITY AND DISTRIBUTION

- Available via one of our 35 regional distribution centres near you
 - › tyres available within 24h for stock replenishment
- No minimum order quantity



▲ Regional Distribution Center (RDC)
● Business Support Point (BSP)



CONTACT INFORMATION



SALES MANAGER

Jane Doe

Function

Department

Phone: +xx (xxx) xxx-xxxx

Fax: +xx (xxx) xxx-xxxx

Email: name.sample@conti.de

