

Size	Profile	LI/SS	TL/TT	3PMSF	Rolling Resistance	Grip	Sound	
275/70R22.5	NEO WINTER S	150/148J(152/148E)	TL		C	B	74 dB	Details
295/80R22.5	NEO WINTER S	154/149M	TL		C	C	74 dB	Details
295/80R22.5	NEO WINTER S	154/149M	TL		C	C	74 dB	Details
315/70R22.5	NEO WINTER S	152/148M(154/150L)	TL		C	B	74 dB	Details
315/80R22.5	NEO WINTER S	158/150L(154/150M)	TL		C	C	74 dB	Podrob

Size	Profile	LI/SS	TL/TT	3PMSF	Rolling Resistance	Grip	Sound	
385/55R22.5	NEO WINTER S	158L(160K)	TL		C	C	74 dB	Podrob
385/65R22.5	NEO WINTER S	164K(158L)	TL		C	C	73 dB	Podrob
385/65R22.5	NEO WINTER S	164K(158L)	TL		C	B	74 dB	Podrob

275/70R22.5

Velikost

275/70R22.5

Profil

NEO WINTER S

LI/SS

150/148J(152/148E)

Hodnocení vrstvy	18
TL/TT	TL
Aplikace	Zima
3PMSF	
M+S	Ano
Doporučený ráfek	8.25
Běhoun (mm)	20
Vlhký úchop	B 
Palivová účinnost	C 
Zvuk (decibel)	74 dB 
Poloha nápravy	Řízená náprava

295/80R22.5

Velikost

295/80R22.5

Profil	NEO WINTER S
LI/SS	154/149M
Ply rating	18
TL/TT	TL
Application	Winter
3PMSF	
M+S	Yes
Diameter (mm)	1,053
Width (mm)	298
Loaded radius (mm)	491
Rolling circumference (mm)	3,196
Recommended rim	9.00
Tread (mm)	15.5
Load capacity (kg-km/h)	3750.000000
Load capacity (kg-km/h) dual	3250.000000

Air pressure (bar)

9

Wet grip

C 

Fuel efficiency

C 

Sound (decibel)

74 dB 

Axle position

Steer axle

295/80R22.5

Size

295/80R22.5

Profile

NEO WINTER S

LI/SS

154/149M

Ply rating

18

TL/TT

TL

Application

Winter

3PMSF

M+S	Yes
Diameter (mm)	1,053
Width (mm)	298
Loaded radius (mm)	491
Rolling circumference (mm)	3,196
Recommended rim	9.00
Tread (mm)	15.5
Load capacity (kg-km/h)	3750.000000
Load capacity (kg-km/h) dual	3250.000000
Air pressure (bar)	9
Wet grip	C 
Fuel efficiency	C 
Sound (decibel)	74 dB 
Axle position	Steer axle

315/70R22.5

Size	315/70R22.5
Profile	NEO WINTER S
LI/SS	152/148M(154/150L)
Ply rating	18
TL/TT	TL
Application	Winter
3PMSF	
M+S	Yes
Recommended rim	9.00
Tread (mm)	16.5
Load capacity (kg-km/h)	3550.000000
Load capacity (kg-km/h) dual	3150.000000


Wet grip

B 

Fuel efficiency

C 

Sound (decibel)

74 dB 

Axle position

Steer axle

315/80R22.5

Size

315/80R22.5

Profile

NEO WINTER S

LI/SS

158/150L(154/150M)

Ply rating

18

TL/TT

TL




Application

Winter

3PMSF

M+S

Yes

Recommended rim	9.00
Tread (mm)	16.5
Wet grip	C 
Fuel efficiency	C 
Sound (decibel)	74 dB 
Axle position	Steer axle

385/55R22.5

Size	385/55R22.5
Profile	NEO WINTER S
LI/SS	158L(160K)
Ply rating	20
TL/TT	TL
Application	Winter

3PMSF

M+S Yes

Recommended rim 11.75

Tread (mm) 13.5

Wet grip C 

Fuel efficiency C 

Sound (decibel) 74 dB 

Axle position Steer axle




385/65R22.5

Size 385/65R22.5

Profile NEO WINTER S

LI/SS 164K(158L)

Ply rating 20

TL/TT	TL
Application	Winter
3PMSF	
M+S	Yes
Diameter (mm)	1,064
Width (mm)	385
Rolling circumference (mm)	3,245
Recommended rim	11.75
Tread (mm)	13.5
Load capacity (kg-km/h)	5000.000000
Load capacity (kg-km/h) dual	4250.000000
Air pressure (bar)	9
Wet grip	C 
Fuel efficiency	C 
Sound (decibel)	73 dB 

Axle position

Steer axle

385/65R22.5

Size

385/65R22.5

Profile

NEO WINTER S

LI/SS

164K(158L)

Ply rating

20

TL/TT

TL

Application

Winter

3PMSF

M+S

Yes

Diameter (mm)




1,064

Width (mm)

385

Rolling circumference (mm)

3,245

Recommended rim	11.75
Tread (mm)	13.5
Load capacity (kg-km/h)	5000.000000
Load capacity (kg-km/h) dual	4250.000000
Air pressure (bar)	9
Wet grip	B 
Fuel efficiency	C 
Sound (decibel)	74 dB 
Axle position	Steer axle