Product overview



EURO



ATHLET



M 440

SNOW-FRONT

SNOW-DRIVE

SNOW

EURO-FRONT

EURO-FRONT

M 350 M 249

M 349

M 434 M 234

M 248

M 480

EURO-DRIVE

EURO-DRIVE

M 470 M 255 **ATHLET-DRIVE**

ATHLET-FRONT

M 232 S

EURO-TRAILER

EURO-TRAILER

M 223 M 422

M 222 M 423

Geschäftsbereich Semperit Büttnerstraße 25 30165 Hannover

Postfach 169 30001 Hannover

Germany

www.semperit-truck-tires.com

ATHLET-FRONT

ATHLET-FRONT

M 332 M 226 M 235

M 431

ATHLET-TRAILER

M 277

Delivery Range

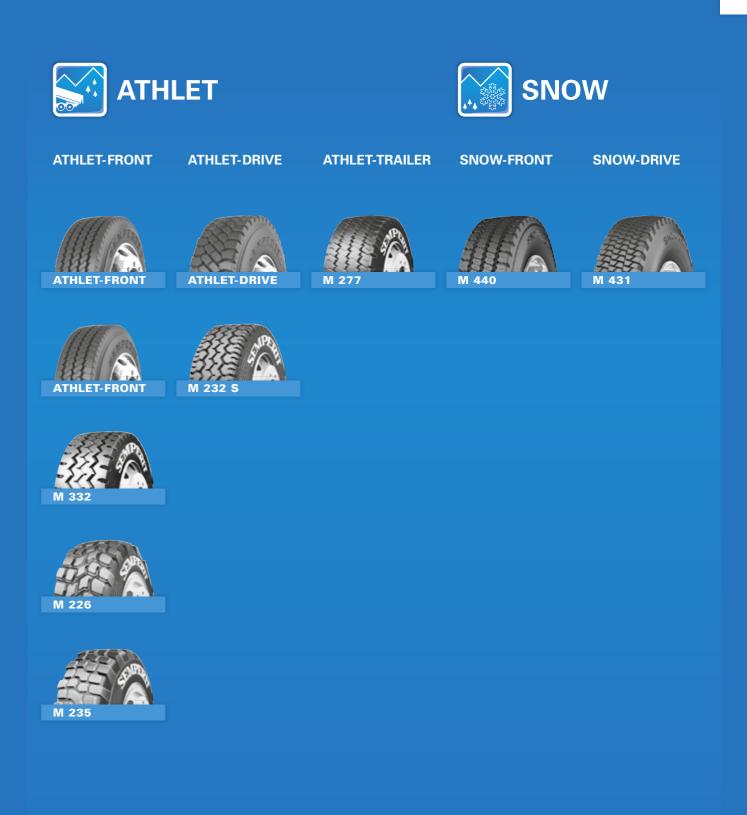
Commercial vehicle tires

EURO ATHLET SNOW



Overview of tread patterns







As flexible as a customer needs to be

EURO-FRONT EURO-DRIVE EURO-TRAILER





Our customers are always on the move, responding to the varying challenges of the transport business. Whether it is the stop-and-go of commercial traffic, or heavily-laden on long hauls. The efficiency of a fleet is also dependent on the performance of the tires.

We are well aware of the varying demands you make on your tires. This is because no other region in Europe takes so much out of the tires as do the Alps – the origin of our tire production. Tight curves, steep roads, crumbling asphalt and changeable weather represent great challenges to the driver, the vehicle and the tires.

The **EURO** series was developed to fulfill the flexibility required by daily business. To not only ensure that your goods arrive safely at their destination, but are also being transported economically.







EURO-FRONT





EURO-FRONT

- Front axle tires for regional and long distance, as well as all-round fitment for buses
- High mileage performance due to even wear pattern
- Precise handling and safe grip in the wet



EURO-FRONT

295/60 R 22.5 150/147 K 315/60 R 22.5 152/148 K

M 350

385/65 R 22.5¹⁾ 158/- L (160/- K)
315/70 R 22.5¹⁾ 152/148 M (154/150 L)
295/80 R 22.5 152/148 M
315/80 R 22.5 154/150 M (156/150 L)



275/70 R 22.5 148/145 L



M 434

11 R 22.5 148/145 L 12 R 22.5 152/148 L (150/148 M) 13 R 22.5 154/150 L (156/150 K)



M 234

10 R 22.5 140/138 L



11 R 20 150/146 K

1) = Alternative tread pattern



M 434

- Front axle tire 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



8.5 R 17.5 121/120 L 10 R 17.5 134/132 L







EURO-TRAILER





EURO-DRIVE

- Drive-axle tire 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



M 470

205/75 R 17.5	124/122 M
215/75 R 17.5	126/124 M
225/75 R 17.5	129/127 M
235/75 R 17.5	132/130 L (130/128 M)
275/70 R 22.5	148/145 L
315/70 R 22.5	152/148 M (154/150 L)
295/80 R 22.5	152/148 M
315/80 R 22.5	154/150 M
11 R 22.5	148/145 L
12 D 22 E	152/1/Q I

EURO-DRIVE

295/60 R 22.5 150/147 K 315/60 R 22.5 152/148 K



M 255

245/70 R 19.5	136/134 N
265/70 R 19.5	140/138 N
00F/30 B 40 F	4444408



EURO-TRAILER

- Tire constructed for midi-trailerconcept in regional and long distance haulage, with extra load capacity in comparison to the standard concept
- Outstanding mileage performance due to wider tread and uniform wear from optimized ground pressure distribution
- Good tracking thanks to specially constructed shoulder grooves





ATHLET-FRONT ATHLET-DRIVE ATHLET-TRAILER

As tough as a customer needs to be





Our customers are always on the move, even in places where there is no road. Construction site traffic means: moving heavy loads under the hardest conditions on all kinds of roads and terrain.

Originally built for the construction of a road network through the Alps, the **ATHLET** series copes with all the challenges of tough working conditions. Difficult terrain demands really rugged tires as insurance against nasty surprizes.

Our **ATHLET** tires get through everywhere. Strong casings and special tire compounds ensure high service life. Capable of being used both on trackless terrain, as well as for combined on and off-road usage. This means that the **ATHLET** series is a good tire solution, contributing to profitable construction-site business, even under the most uncompromising conditions.

ATHLET-FRONT









ATHLET-FRONT

- Front-axle tire for all types of on and off construction site use
- Good resistance to damage and high mileage because of new, ,cut-resistant rubber compound
- Good retreadability due to robust casing





ATHLET-DRIVE

- Drive-axle tire for combined off-road and construction-site use
- Good resistance to damage and high mileage due to new, cut-resistant rubber compound
- High load capacity, even with heavier loads due to improved tire contour
- Pattern design for enhanced traction
- Good retreadability due to robust casing

12









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



385/65 R 22.5 160/ - K





As reliable as customer needs to be

SNOW-FRONT SNOW-DRIVE





Regardless of the weather conditions, our customers are always on the move. As a tire manufacturer with Alpine origins, we know: in the colder season of the year, winter tires have to prove themselves on more than just snow and ice. Dry roads, slippery ice and wet roads when the weather thaws make the highest demands on tires, often on a single route.

The tires of our **SNOW** family are built for safe driving, traction and mileage in all weather conditions.

Our brand name "Semperit", derived from the Latin "Semper it", means: always moving – so that you are always in control no matter the weather conditions or operational costs.







SNOW-DRIVE





M 440

- Front-axle tire for trucks and all-wheel positions for buses
- Numerous transverse edges ensure safe steering and improved braking on wintry roads
- Strong traction on snow and icy roads thanks to deep sipes



295/80 R 22.5 152/148 M 315/80 R 22.5 154/150 M (156/150 L)



M 431

- Drive-axle tires for trucks in wintry conditions
- High traction and good braking qualities thanks to numerous transverse edges
- High mileage, even on dry roads thanks to an improved tread block profile



295/80 R 22.5 152/148 M 315/80 R 22.5 154/150 M (156/150 L) 12 R 22.5 152/148 L

8