

# Continental TerminalMaster The Heavy-Duty Tire for Terminal Tractors & Trailers

- › The TerminalMaster is developed for heavy duty applications especially in port terminal operations
- › S-shaped cross ribs allow excellent traction in all conditions and in all weather conditions
- › The closed-shoulder design ensures high resistance to tire scrubs during tight maneuvers



## Characteristics

Port Terminal operations are very demanding for tires. Terminal tractors with their short wheelbase are designed for tight turns with a lot of tire abrasion. In addition ground conditions are synonymous with a high amount of debris & uneven surfaces with kerbs and rails. Conditions are especially harsh with a high risk of tire damage. It is therefore recommended to use a tire specially developed for this application. The Continental TerminalMaster is designed for this type of heavy-duty application combining a high load carrying capacity, extra deep tread and added damage protection from foreign objects.



### Distinctive S-shaped cross ribs

The distinctive S-shaped cross ribs create numerous grip edges for outstanding traction.



### Deep tread depth and reinforced sidewall

Deep tread depth gives increased mileage and added puncture resistance. Reinforced sidewalls give additional protection from foreign objects.



### Closed-shoulder design

Wide shoulder ribs give resistance to tire abrasion during maneuvers and prevent uneven wear.

### TerminalMaster

|                |                           |           |                             | Actual figures             |                               |                      |                  |
|----------------|---------------------------|-----------|-----------------------------|----------------------------|-------------------------------|----------------------|------------------|
| Tire size      | Load index / Speed rating | Tube Type | Rim                         | Tire width in service (mm) | Tire diameter in service (mm) | Rated pressure (bar) | Tread depth (mm) |
| 280 / 75 R22.5 | 168 A 8                   | TL        | 7.5 x 22.5*<br>8.25 x 22.5  | 279                        | 995                           | 10                   | 30               |
| 310 / 80 R22.5 | 175 A 8                   | TL        | 8.25 x 22.5<br>9.00 x 22.5* | 309                        | 1081                          | 10                   | 30               |

\* Data based on this rim

Specifications are subject to change without notice.

For further technical information, see data sheets.

For details regarding product availability, please contact your local sales representative.