Conti Hybrid HD3
19.5“ Regional Drive

Chamfered Edge reduces deformation amplitude in sidewall and bead area which results in improved rolling resistance and helps lower fuel consumption.

Narrowed groove widths result in increased pattern volume which improves wear resistance to guarantee high mileage performance.

Applications: Long haul/Regional over the highway drive use.

This product is Mud + Snow Certified.
### Conti Hybrid HD3

19.5” Regional Drive

Advanced application-optimized **Hybrid tread compound** adds up to significant improvements in rolling resistance and mileage.

**Chamfered Edge** reduces deformation amplitude in sidewall and bead area which results in improved rolling resistance and helps lower fuel consumption.

**Narrowed groove widths** result in increased pattern volume which improves wear resistance to guarantee high mileage performance.

#### Key Features

- **M+S**
  - Mud + Snow Certified

### Recommended Application

A drive tire recommended for applications in:
- **Regional and Long Haul service**

#### Compares to

- Michelin: XDS 2
- Bridgestone: M729F
- Goodyear: Fuel Max RTD ULT

### Product Data

<table>
<thead>
<tr>
<th>Tire Size</th>
<th>Load Range</th>
<th>Article Number</th>
<th>Tread Depth (32nds)</th>
<th>Max Speed (MPH)</th>
<th>Static Loaded Radius</th>
<th>Overall Inflated Diameter</th>
<th>Overall Inflated Width</th>
<th>Loaded Section Width</th>
<th>Approved Rim(s)</th>
<th>Minimum Dual Spacing</th>
<th>Revs Per Unit</th>
<th>Tire Weight</th>
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**Note** - Rim listed first is the measuring rim. **M+S** = Intelligent Tire Article #. Minimum Dual Spacing calculated without chains. These specifications subject to change without notice. *Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.*