Commercial Truck Retreads
UniCircle® retreads

Goodyear’s patented UniCircle® retread is a continuous ring with a seamless construction that matches the shape of the casing. Because there is no cutting or splicing, the retreaded tire is uniform and balanced. This helps to extend casing life and tire mileage.

**Save Money Again and Again with Goodyear® Retreads**

Tire purchase and maintenance costs are among the top expenses for truck and fleet owners. Fortunately, you can help save money and achieve a low cost-per-mile by using Goodyear’s comprehensive tire program that includes cost-efficient retreads.

Whether you operate long haul, regional or mixed service trucks, Goodyear has a retread for your specific application. Plus, Goodyear retreads feature advanced tread designs that help provide enhanced or like-new performance while offering exceptional savings.

**Precure Retreads**

Goodyear’s patented UniCircle® retread is a continuous ring with a seamless construction that matches the shape of the casing. Because there is no cutting or splicing, the retreaded tire is uniform and balanced. This helps to extend casing life and tire mileage.

**Precure Retreads**

Goodyear precure retreads are available for a wide range of applications with tread designs matching new Goodyear tires for long-lasting performance.

### Position/Tire

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**UNICIRCLE®® RETREADS**

Goodyear’s patented UniCircle® retread is a continuous ring with a seamless construction that matches the shape of the casing. Because there is no cutting or splicing, the retreaded tire is uniform and balanced. This helps to extend casing life and tire mileage.

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**PRECURSE™**

Goodyear precure retreads are available for a wide range of applications with tread designs matching new Goodyear tires for long-lasting performance.
UniCircle retreads are Goodyear’s premium retread consisting of a one-piece tread circle with no splice. The contour of the tread matches the round shape of the tire. Because the tread fits securely to the casing, distortion of the tread rubber is reduced. The result is a retreaded tire that is better balanced and wears more evenly throughout the tread’s life.

UniCircle retreads are available in designs that match the latest Goodyear® tires and meet new tire performance for numerous vehicle applications.

Goodyear’s UniCircle Tread Applicator produces retreaded tires that look and perform like new tires.

**UNICIRCLE RETREADS HAVE COME FULL CIRCLE**

- Match new tire performance criteria for treadwear and improved traction
- Uniform retread characteristics for cost-effective performance
- Seamless construction for long-lasting treadwear and enhanced resistance to tearing and chunking
Retreads help fleets across North America save billions of dollars each year. Today’s retreads are cost effective and offer the same or enhanced performance compared to the original new tire. With Goodyear’s wide selection of long haul and regional retreads, you can select a tread that is suited for your specific driving conditions and help reduce your fleet’s operating costs.

**Retreads for Long Haul and Regional Applications**

**Goodyear’s Newest Long Haul and Regional Retreads**

- **G392 SSD™ Fuel Max®**
  - A Fuel-Efficient, Wide Base Drive Retread.

- **G394 SST® Fuel Max®**
  - A Fuel-Efficient, Wide Base Trailer Retread.

- **G619 RST™**
  - A Regional Service Trailer Retread That Offers Long Tread Life In Spread-Axle Applications.
LONG HAUL APPLICATIONS – WIDE BASE

DRIVE RETREAD

G392 SSD™ Fuel Max®

A Fuel-Efficient, Wide Base Drive Retread.

- Fuel-saving compounds help promote energy efficiency as the tire rolls to enhance fuel economy.
- Eight wide circumferential grooves help provide all-season traction and uniform wear for long tread life.
- Deep tread helps balance tread life and fuel economy.
- Optimized tread and mold design help provide a uniform footprint for confident handling and a quiet ride.

Recommended Tread Design Applications

<table>
<thead>
<tr>
<th>Retreads</th>
<th>Size Available Widths</th>
<th>Tread Depth</th>
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</thead>
<tbody>
<tr>
<td>Precure</td>
<td>15 7/8, 16 3/4</td>
<td>24</td>
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</tbody>
</table>

G394 SST® Fuel Max®

A Fuel-Efficient, Wide Base Trailer Retread.

- Fuel-saving compounds help promote energy efficiency as the tire rolls to enhance fuel economy.
- Robust shoulder design helps provide resistance to accidental curb damage.
- Tread depth helps balance tread life, fuel economy and weight for increased payload.
- Optimized tread and mold design help provide a uniform footprint for confident handling and a quiet ride.

Recommended Tread Design Applications

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TRAILER RETREAD

LONG HAUL APPLICATIONS

DRIVE RETREADS

G305® AT LHD™ Fuel Max®

A Fuel-Efficient Retread That Helps Provide Long Mileage.

- Fuel-saving compounds help promote energy efficiency as the tire rolls to enhance fuel economy.
- Staggered tread-block design helps enhance fuel efficiency and distribute friction evenly for uniform treadwear.
- 22/32" and 24/32" tread depths balance fuel economy and mileage.
- Large, stable blocks help enhance fuel efficiency and even wear.
- Circumferential and lateral grooves help deliver all-season traction.
- Closed shoulder design helps promote uniform wear throughout the life of the tire.

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</table>

G372™

Deep Lug Retread For Long Life, Superb Traction And A Low Cost Per Mile.

- Solid shoulder design helps provide long, even wear.
- Deep tread helps provide many miles to removal.
- Circumferential grooves help deliver all-season traction.

Recommended Tread Design Applications

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See your Goodyear Authorized Retreader for a complete list of available sizes.
LONG HAUL APPLICATIONS

DRIVE RETREADS

G362™

- Flat tread surface for uniform pressure distribution over the entire footprint helps promote even wear and long tread life.
- Solid shoulder ribs help promote even wear.
- Three deep, wide hydro-grooves help evacuate water for traction.

G338™

- Deep 23/32” tread and wide tread surface help increase wearable rubber volume for many miles to removal.
- Tread pattern with high blade density helps provide superb all-season traction at all stages of wear.

Recommended Tread Design Applications

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<td>G338</td>
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Retreads Size

Available Width Tread Depth in 32nds

Precure – 8 ½, 8 ¾ 27

LONG HAUL APPLICATIONS

DRIVE RETREAD

G328

- Excellent traction at all stages of wear from an aggressive tread pattern design.
- Durability is enhanced by high tensile steel body ply, belts and bead area components plus computer generated ply cord path.

Recommended Tread Design Applications

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Retreads Size

Available Width Tread Depth in 32nds

Precure – 8, 8 ½, 9 26

LONG HAUL APPLICATIONS

TRAILER RETREAD

G316 AT® Fuel Max®

- Solid shoulder rib and uniquely shaped pressure distribution groove help minimize shoulder wear for many miles to removal.
- Two wide circumferential grooves and lateral grooves help deliver all-season performance on wet, snowy or dry roads.
- Cool-running compound construction helps reduce the amount of energy generated within the tread for low rolling resistance.

Recommended Tread Design Applications

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Retreads Size

Available Width Tread Depth in 32nds

Precure – 8, 8 ½, 9 12

See your Goodyear Authorized Retreader for a complete list of available sizes.
LONG HAUL APPLICATIONS

TRAILER RETREADS

G314™

- Helps Promote Even Wear.

G159™ NS

- Effective Highway Service.

- Flat tread surface for uniform pressure distribution over the entire footprint helps promote even wear and long tread life.
- Tread helps promote low rolling resistance to enhance fuel economy and long, even wear.

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REGIONAL APPLICATIONS

ALL-POSITION RETREADS

G661® HSA™

- Enhanced Toughness For High-Scrub Applications.

G647 RSA™

- Superb Choice For High-Scrub Applications.

- Scrub-resistant tread, with a multi-compound construction, helps extend tread life when used in local applications that require frequent turning, backing and braking.
- Penetration protectors help resist cuts and punctures for enhanced toughness and long casing life.
- Sidewall protector ribs and a scrub-resistant compound help protect against sidewall abrasions from curbing.
- Circumferential grooves and lateral blades help provide superb wet traction.
- Tread radius helps resist fast wear and tread scrubbing from frequent turns.

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Recommended Tread Design Applications

See your Goodyear Authorized Retreader for a complete list of available sizes.
See your Goodyear Authorized Retreader for a complete list of available sizes.

**REGIONAL APPLICATIONS**

**ALL-POSITION RETREAD**

**G159™**

- Long-Wearing Retread For Effective All-Position Service.

- Recommended Tread Design Applications

- Straight, simple tread pattern helps provide stability for less squirm.
- Proven construction in free-rolling and trailer applications.

**G622® & G622® HT**

- For Regional And Local Applications.

- Aggressive blading helps provide road-gripping traction.
- Tie-barred shoulders enhance handling and help deliver even wear.
- Increased wearable tread rubber helps extend mileage.
- Available in standard and high-torque compounds.

**G622™ LT**

- For Regional And Local Light Truck Applications.

- Aggressive blading helps provide road-gripping traction.
- Tie-barred shoulders enhance handling and help deliver even wear.
- High-torque compound helps resist lug base cracking.

**REGIONAL APPLICATIONS**

**DRIVE RETREADS**

**G182™**

- All-Around Retread For Regional Service.

- Non-directional tread design helps provide a uniform footprint.
- Open lug design helps provide traction in wet or snowy conditions.
- Deep tread helps enhance traction.

**Recommended Tread Design Applications**

- Recommended Tread Design Applications

**Retreads**

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</table>

* Tread design also available with sipes.
REGional applications

drive retreads

G558™ ASD

Innovative Retread For All-Season Conditions.

- TredLock® Technology features interlocking microgrooves that help provide biting edges for excellent all-season traction.
- Open shoulder tread design helps provide enhanced traction in wet and snowy conditions.
- Optimized all-season compound helps balance long tread life with enhanced traction.

Recommended Tread Design Applications

<table>
<thead>
<tr>
<th>Retreads</th>
<th>Size</th>
<th>Available Width</th>
<th>Tread Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>UniCircle®</td>
<td>11R22.5</td>
<td>8 ½, 9</td>
<td>22</td>
</tr>
<tr>
<td>UniCircle®</td>
<td>295/75R22.5</td>
<td>8 ½, 9</td>
<td>22</td>
</tr>
<tr>
<td>UniCircle®</td>
<td>11R24.5</td>
<td>8 ½</td>
<td>22</td>
</tr>
<tr>
<td>Precure</td>
<td></td>
<td>7 ½, 8, 9, 9 ¼</td>
<td>22</td>
</tr>
</tbody>
</table>

G167™

High-Mileage Tread For Multiple Applications.

- Wide, open shoulder grooves help enhance traction.

Recommended Tread Design Applications

<table>
<thead>
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<td>8 ½</td>
<td>22</td>
</tr>
<tr>
<td>Precure</td>
<td></td>
<td>7 ½, 8, 9, 9 ¼</td>
<td>22</td>
</tr>
</tbody>
</table>

regional applications

TRailer retreads

G619 RST™

A Regional Service Trailer Retread That Offers Long Tread Life In Spread-Axle Applications.

- Deep 18/32” tread helps provide long tread life.
- Dual zone tread cap compounds help provide cut and scuff resistance in the shoulder and long tread life in the center zone.
- Robust rib design helps enhance tread life while minimizing tread tear.

Recommended Tread Design Applications

<table>
<thead>
<tr>
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<th>Size</th>
<th>Available Width</th>
<th>Tread Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>UniCircle®</td>
<td>11R22.5</td>
<td>8 ½, 9</td>
<td>18</td>
</tr>
<tr>
<td>UniCircle®</td>
<td>11R24.5</td>
<td>8 ½</td>
<td>18</td>
</tr>
<tr>
<td>Precure</td>
<td></td>
<td>7 ½, 8, 9, 9 ¼</td>
<td>18</td>
</tr>
</tbody>
</table>

G519 SA®

For Regional Trailer Applications.

- High net-to-gross tread ratio helps provide many miles to removal and long treadwear.
- Fluted shoulder design helps enhance flexibility in the upper sidewall and shoulder area.
- Scuff-resistant compound helps promote long tread life and even wear.

Recommended Tread Design Applications

<table>
<thead>
<tr>
<th>Retreads</th>
<th>Size</th>
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<th>Tread Depth</th>
</tr>
</thead>
<tbody>
<tr>
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<td>295/75R22.5</td>
<td>8 ½, 9</td>
<td>16</td>
</tr>
<tr>
<td>UniCircle®</td>
<td>11R22.5</td>
<td>8, 8 ½, 9</td>
<td>16</td>
</tr>
<tr>
<td>UniCircle®</td>
<td>295/75R24.5</td>
<td>8, 8 ½, 9</td>
<td>16</td>
</tr>
<tr>
<td>UniCircle®</td>
<td>11R24.5</td>
<td>8, 8 ½, 9</td>
<td>16</td>
</tr>
<tr>
<td>Precure</td>
<td></td>
<td>8, 8 ½, 9</td>
<td>16</td>
</tr>
</tbody>
</table>

See your Goodyear Authorized Retreader for a complete list of available sizes.
The savings add up quickly when you choose from Goodyear’s wide selection of tough retreads for mixed service applications. Offering on- and off-road traction and versatility, Goodyear® retreads can help your fleet reduce overall operating costs.

**Goodyear’s Newest Mixed Service Retreads**

- **G278 MSD™**
  - Tough Super Single Retread For Severe Service Conditions.

- **G289™ WHA™**
  - Outstanding Retread For Waste Haul Applications.

- **G296™ MSA**
  - Super Single Tread For Heavy On- And Off-Road Applications.
## Mixed Service Applications — Super Single

### All-Position Retread

**G296™ MSA**

- Deep 23/32" tread helps provide long tread life.
- Severe service compound helps resist cuts, chips and tears for long casing life.
- Optimized tread design with deep circumferential grooves helps promote all-season traction on wet, snowy and dry roads.

**Recommended Tread Design Applications**

- Mixed service applications
- Super single

### Drive Retread

**G278 MSD®**

- Deep 30/32" tread helps put more wearable rubber on the road for long tread life.
- Criss-cross tread design pumps water away to help maintain enhanced contact with the road.
- Deep, wide circumferential grooves with more than 500 biting edges help provide all-season traction on wet, snowy and dry roads.
- Open lug design helps provide traction in wet and snowy conditions.
- Severe service tread compound helps resist cuts, chips and tears and offers enhanced mileage.

**Recommended Tread Design Applications**

- Mixed service applications
- Super single

### Retreads Size

<table>
<thead>
<tr>
<th>Retreads</th>
<th>Size</th>
<th>Available Widths (in mm)</th>
<th>Tread Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>Precure</td>
<td>–</td>
<td>330, 360</td>
<td>32</td>
</tr>
</tbody>
</table>

### Versatile Retread for Mixed Service

**G287 MSA®**

- Open center lug design enhances treadwear in high-scrub applications.
- Tie-bar shoulder design helps deliver long, even wear over the life of the retread.
- Optimized compound helps balance longer tread life with enhanced performance.

**Recommended Tread Design Applications**

- Mixed service applications
- Super single

### Retreads Size

<table>
<thead>
<tr>
<th>Retreads</th>
<th>Size</th>
<th>Available Widths (in mm)</th>
<th>Tread Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>Precure</td>
<td>–</td>
<td>215, 250</td>
<td>26</td>
</tr>
</tbody>
</table>

### Tough Super Single Retread for Severe Service Conditions

**G286™**

- Rugged tread design helps resist chipping, chunking and rib tearing.
- Deep circumferential grooves enhance traction.
- Tread rubber compounds help provide long life.

**Recommended Tread Design Applications**

- For severe service including mining, logging and oil fields

### Retreads Size

<table>
<thead>
<tr>
<th>Retreads</th>
<th>Size</th>
<th>Available Widths (in mm)</th>
<th>Tread Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>Precure</td>
<td>–</td>
<td>8, 8 ½, 8 7/8, 9 ½, 9 7/8, 10 7/8</td>
<td>21</td>
</tr>
</tbody>
</table>

---

See your Goodyear Authorized Retreader for a complete list of available sizes.
**MIXED SERVICE APPLICATIONS**

**DRIVE RETREADS**

- **G282 MSD®**
  - Deep tread helps improve mileage and enhance off-road and wet traction.
  - Mirrored, non-directional tread design offers footprint uniformity and even wear.
  - Open lug design helps deliver traction in wet, snowy and off-road conditions.
  - Tie-bar shoulder design and bladed tread pattern help deliver long, even wear.
  - Severe service tread compound helps resist cuts, chips and tears.

- **G177™ Modified**
  - Rugged tread design for excellent off-road traction.
  - Open shoulder design enhances self-cleaning capabilities.
  - Tough high-tear compound in the tread helps resist chips and chunks.

- **G186™ MSA®**
  - Three zigzag circumferential grooves enhance all-season traction.
  - Proprietary compound helps extend casing life in challenging high-scrub conditions.
  - Tread depth enhances tread life in waste haul environments.

- **G289® WHA®**
  - Rib design helps provide long treadwear in waste haul applications.
  - Proprietary compound helps extend casing life in challenging high-scrub conditions.
  - Tread depth enhances tread life in waste haul environments.

---

**MIXED SERVICE APPLICATIONS — WASTE HAUL**

**ALL-POSITION RETREADS**

- **G289® WHA®**
  - Rib design helps provide long treadwear in waste haul applications.
  - Proprietary compound helps extend casing life in challenging high-scrub conditions.
  - Tread depth enhances tread life in waste haul environments.

- **G186™ MSA®**
  - Three zigzag circumferential grooves enhance all-season traction.
  - Severe service compound helps resist cuts, tears, chips and chunks.
  - Also available in a long-wearing compound for enhanced wear.*

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**Recommended Tread Design Applications**

- **UniCircle®**
  - Available Widths: 8 ½, 9 28
- **Precure**
  - Available Widths: 8, 8 ½, 9, 9 ½, 9 7/8, 10 7/8
- **Retreads**

---

See your Goodyear Authorized Retreader for a complete list of available sizes.
fleethQ™ – Solutions For Your Fleets

fleethQ offers an array of premium benefits to help reduce your operating costs. These benefits go beyond tires and extend to services and information that help make it easier to do business. In the past, these advantages were available exclusively to the largest national fleets. fleethQ makes them available to fleets of every size, including owner/operators.

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