Availability and Durability

You can’t afford to wait when it’s time to replace the belted track on your Cat® Mini Hydraulic Excavator. You’ll find a wide variety of belts readily available at your Cat Dealer. The less often you change rubber belts, the more uptime for your machine. An independent testing lab found longer wear life for Cat belts when tested against the leading alternate supplier. Availability and durability can make all the difference.

• Stocked worldwide by Caterpillar and Cat Dealers
• Same day shipping for emergency orders
• Higher wear resistance than other brands
Testing Shows Less Wear With A Cat Belt

An independent third party lab tested both a Cat belt for a 301.5 Mini Hydraulic Excavator and the same belt size from a leading alternate belt supplier. The tread cap abrasion resistance test removed 12 rubber plugs from each sample belt. The sample volumes, measured before and after the samples were run on an abrasion tester, showed less tread wear on the Cat belt.

<table>
<thead>
<tr>
<th></th>
<th>Average Volume Loss</th>
</tr>
</thead>
<tbody>
<tr>
<td>Caterpillar</td>
<td>150.8 cu. mm</td>
</tr>
<tr>
<td>Leading alternate supplier</td>
<td>172.5 cu. mm</td>
</tr>
</tbody>
</table>

**Caterpillar Wear Life Advantage** 13%

Please note:
- Samples with less volume reduction indicate less wear.
- Small sample sizes can lead to statistical errors. Additional testing would be required to assure a high degree of confidence that these results are representative of every Cat Mini Hydraulic Excavator belt and every belt from the leading manufacturer.

Warranty

Cat Mini Hydraulic Excavator undercarriage belt warranty:
- Covers 12 months or 1500 operating hours, whichever occurs first
- Covers defects in workmanship and material
- Coverage is pro-rated after 300 hours

The warranty does not cover:
- Application related failures
- Re-installation after derailment, unless the derailment was caused by a defect in workmanship or material
- Damage caused by derailment, unless the derailment was caused by a defect in workmanship or material

Steps To Longer Belt Life

Rubber belts work best when damage is minimized. Special Instruction REHS1300 highlights the different types of damage sustained by rubber belted track. It also includes causes for damage and the recommended prevention so you can increase the service life of rubber belts.

Ask your Dealer for a copy.

Options To Fit Your Needs

**Rubber Track** - The standard rubber track lets you work on multiple surfaces such as grass, pavement or stone without damaging the surface or machine.

**Steel Track Option** - Optional steel track is available for harsh conditions such as demolition. The extra weight of the steel tracks generally provides better stability when digging over the side of the machine.

**Rubber Pads** - Optional rubber pads can be attached to the steel track to prevent damage to paved surfaces and minimize noise and vibration during travel with the steel track system. This option provides the maximum overall stability.

*Availability varies by machine model. See your Cat dealer for details.

CAT DEALERS DEFINE WORLD-CLASS PRODUCT SUPPORT.

We offer you the right parts and service solutions, when and where you need them.

The Cat Dealer network of highly trained experts keeps your entire fleet up and running to maximize your equipment investment.