MANUFACTURED TO WORK AS HARD AS YOU DO.
We know what it’s like on the jobsite. You need to stay on schedule to stay profitable. That’s why Ditch Witch® chain, specially manufactured headshaft sprockets and digging teeth are designed to work together as a system to provide unparalleled trenching performance. And that’s why they’re backed by knowledgeable, experienced dealers providing expert service and support.

We’re here to help you get the job done. Efficiently. And effectively.
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### DIGGING SYSTEM SIZES

#### 33K/35K
- 1030, 1230, 1330, 1820, C12, C12X, C14, C16, C16X, C24X, C30X, RT10, RT12, RT16, RT20, RT24, SK350, SK500, SK600, SK650, SK750, SK752, SK755, SK800, SK850, SK1050, SK1550, R150, R230, R300, XT855, 410SX, 420SX, RT30 (35K only)

#### 50K
- 3610, RT36, 3700, RT40, RT45, RT55, XT1600, ST37X

#### 70K/110K
- RT55, RT70, RT75, RT80, RT80 QUAD, RT90, RT95, RT100, RT105, RT115, RT115 QUAD, HT115, RT120, RT120 QUAD, RT125, RT125 QUAD

#### 150K/225K
- RT185, HT185 (Contact your local dealer.)
CHAIN ROLLER
Primary wear on a digging chain occurs at the chain roller. As chain rollers wear, they begin to resemble an apple core. At this point, the chain should be replaced to avoid potential downtime.

WORN DIGGING TEETH
Dull or worn digging teeth will not cut or carry soils out of the trench efficiently, leading to decreased productivity.

WORN CHAIN SIDE BAR
The secondary wear of a digging chain occurs on side bars. Sliding wear happens over time as the side bars move along the digging boom.

WORN SPROCKET
Chain and sprockets have the same pitch dimensions. Changing one without changing the other will result in a mismatch and lead to premature wear of the new component.

For more, visit ditchwitch.com/parts-service.
**NO MATTER WHAT BRAND YOU USE,** proper monitoring and maintenance of your equipment and components will keep them performing their best. Instead of seeing upkeep as an expense, view it as an investment in your profitability since efficient, effective digging has a direct impact on your bottom line.

---

**TO GET THE BEST PERFORMANCE FROM YOUR MACHINE, ALWAYS FOLLOW THESE THREE SIMPLE STEPS:**

1. Replace sprockets and digging chain at the same time. Replacing one without the other will cause premature wear of the new components.

2. Check your digging teeth regularly and replace worn digging teeth immediately.

3. Maintain the proper tension on the digging chain. Refer to your operator’s manual for the correct tension.

*Your Ditch Witch® dealer can help you determine the right digging chain and tooth configuration for your application.*

---

To find your dealer, visit ditchwitch.com/find-a-dealer.
**NO MATTER WHAT YOUR TASK**, having the right tool for the job is critical for success. It’s no different with digging chain. Ditch Witch® digging chain comes in a variety of configurations that will cut through almost any kind of ground condition you encounter. Selecting the right one can go a long way toward keeping you productive and preventing unnecessary wear and tear on your equipment.

**CHAIN SELECTOR**

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<th>SOFT SOIL</th>
<th>MEDIUM SOIL</th>
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**ANTI-BACKFLEX CHAIN:**

With a raised rivet design, larger rollers, thicker sidebars and additional heel material for extended lifespan, the durable Anti-Backflex chain helps you take on hard soil conditions.
UNDERSTANDING PITCH

Digging chain is categorized three ways: by tooth type, tensile strength and pitch. In this catalog, you’ll find four types of teeth: DuraTooth®, Alligator, Shark®, and a combination. Ditch Witch® chain is available in tensile strengths of 33,000 up to 225,000 pounds. But pitch is sometimes hard to understand.

CHAIN IS AVAILABLE IN 2 PITCH AND 4 PITCH

2-PITCH CHAIN

Two-pitch chain has a sidebar, or tooth, on every station.

4-PITCH CHAIN

Four-pitch chain has a sidebar, or tooth, on every other station.

MEASURING PITCH

A pitch is the distance between chain pins. This chain is 12 pitches long. Pitch size is measured from the center of a chain pin to the center of the next. There are five pitch sizes: 1.686”, 2”, 3.110”, 4.5”, and 4.540”.

*Please reference chain selector for factory recommendations.
Our exclusive DuraTooth design was a breakthrough in trenching technology, improving performance and efficiency of the chain with a cupped digging tooth. And it’s still the gold standard today.

**DURATOOTH**

- Up to 35 percent more tungsten carbide—on the surface, in the base metal and in the weld—than any competitor’s standard cupped tooth, for longer-lasting productivity and reduced downtime and expense.

- Tungsten carbide protects the cutting edge, where the greatest impact from the soil occurs, to ensure greater durability and performance.

- DuraTooth manufacturing process includes a six-point inspection to ensure long-lasting quality and value.

- Digging chain compatibility (tensile strength): 33K/35K, 50K, 70K/110K, and 150K/225K.

For more, visit ditchwitch.com/parts-service.
DURATOOTH® C2X

- The only tooth that has tungsten carbide on the front, back and cutting edge—up to 70 percent more tungsten carbide than that of any tooth on the market.

- Sophisticated manufacturing process ensures a more efficient surface application of carbide and penetration into the tooth, resulting in longer life and increased productivity.

- In field tests, the DuraTooth C2X lasted twice as long as other digging teeth in various soil conditions—a return on investment that no competing tooth can match.

- DuraTooth C2X manufacturing process includes a six-point inspection to ensure long-lasting quality and value.


Only Ditch Witch digging components, like DuraTooth, are designed and specifically manufactured to work together as a system for optimal performance.

to find your dealer, visit ditchwitch.com/find-a-dealer.
# DURATOOTH®

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## DURATOOTH COMBOS

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For more, visit ditchwitch.com/parts-service.
“The Shark® teeth are the best thing I’ve ever used. We dig in some pretty hard clay—sometimes it’s like digging through concrete—and it really gets the job done. I wouldn’t use anything else.”

– Fred Martin, Volvo Rents Service Manager
For more, visit ditchwitch.com/parts-service.

### BOLT-ONS

#### ALLIGATOR

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### REPAIR STATIONS

#### MASTER PINS

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You can find a large inventory of genuine Ditch Witch® parts, for equipment new and old, at your Ditch Witch dealer. If we don’t have the part you need, we can get it fast—usually within 24 hours.
### 35K DIGGING SYSTEMS

#### BARE CHAINS

**DURATOOTH®**

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For more, visit ditchwitch.com/parts-service.
### DURATOOTH® COMBOS

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To find your dealer, visit ditchwitch.com/find-a-dealer.
SHARK® II

For more, visit ditchwitch.com/parts-service.

SHARK® II

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AUGERS

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* Begins with serial number 394.
** Add auger spacer 301-7048 (35K) or 302-0691 (19K)

TOOTH ADAPTERS

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To find your dealer, visit ditchwitch.com/find-a-dealer.
33K/35K TEETH & BITS

DURATOOTHTM®

Part Number
135-638 Left
135-639 Center
135-637 Right

BOLT-ON SHARK®

Part Number
131-259

BITS

Part Number
136-165 Left
136-164 Center
136-163 Right

BIT HOLDERS

1030, 1230, 1330, 1820, C12, C12X, C14, C16, C16X, C24X, C30X, RT10, RT12, RT16, RT20, RT24, SK350, SK500, SK600, SK650, SK750, SK752, SK755, SK800, SK850, SK1050, SK1550, ST37X, R150, R230, R300, XT855, 410SX, 420SX, RT30 (35K ONLY)

For more, visit ditchwitch.com/parts-service.
SPROCKETS

HEADSHAFT SPROCKET

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TAIL SPROCKET AND ROLLER ASSEMBLY

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<td>142-754</td>
<td>Tail Roller Assembly</td>
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<td>140-1104</td>
<td>Greasable Tail Roller Assembly</td>
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BOOMS

33K/35K DIGGING SYSTEMS

SMALL TAIL SPROCKET BOOM
- Shock-absorbing urethane bushing.
- Simple, open design reduces buildup in sticky soils.
- Features sealed tail and idler sprockets.
- Available in 36” and 48” depths.

SMALL TAIL SPROCKET BOOM

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35K SPRING BOOM
- Urethane spring absorbs shocks while trenching.
- Inner sleeve for easy boom installation/removal.
- Large tail roller bearing with triple lip seals.
- Patent-pending boom and sprocket designs.

STANDARD BOOM
- Proven, rugged design.
- Available with (greasable or sealed) tail roller or (greasable or sealed) Low-Profile Sprocket™.

SPLIT BOOM
- Lower cost for value-minded consumer operating in light to medium conditions.
- Unique split boom design allows for quick and easy installation and removal (reduced “sticking”).
- Available with (greasable or sealed) tail roller or new (greasable or sealed) Low-Profile Sprocket.

GREASABLE BOOM
- Similar to our proven standard boom, but with grease cylinder to tension digging chain.
- Available with sealed roller, greasable roller, or greasable Low-Profile Sprocket.

For more, visit ditchwitch.com/parts-service.
### 33K/35K BOOMS

**35K SPRING BOOM**  
**STANDARD BOOM**  
**SPLIT BOOM**  
**GREASEABLE BOOM**

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* XT855 requires 90P of chain for 48" depth.

**LOW-PROFILE SPROCKET (LPS™)**

- Low-profile teeth on tail roller reduce “seize up” and “flat-spotting” roller.
- Lower profile teeth (versus traditional sprockets) result in less chain wear and potential for binding.

To find your dealer, visit ditchwitch.com/find-a-dealer.
Ditch Witch® trenchers and compact utility equipment lead the industry in productivity, not because of their power, but because of how their power is directed to the business end of the machine. No underground construction equipment manufacturer better understands the connection between power and performance and more effectively applies that understanding.

For more, visit ditchwitch.com/parts-service.
# Bare Chains

## 2 Pitch

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## Alternating Side Bars

## Bare Chain

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## Duratooth® Chain Assembly

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To find your dealer, visit ditchwitch.com/find-a-dealer.
## DURATOOTH®

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### COMBOS

#### SHARK®/DURATOOTH®

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#### ALLIGATOR/DURATOOTH

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#### ALLIGATOR/DURATOOTH C2X

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### Bolt-Ons

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To find your dealer, visit ditchwitch.com/find-a-dealer.
### Tooth Adapters

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<td>145-109</td>
<td>Short Auger</td>
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For more, visit ditchwitch.com/parts-service.
DURATOOTH

DURATOOTH

Part Number
135-1233
Left
135-1236
Right

DURATOOTH C2X

Part Number
135-1234
Left
135-1237
Right

BOLT-ON SHARK® TEETH

Part Number
136-236
Left inline
136-237
Right inline
136-239
Left outside
136-238
Right outside
136-240
Left wide
136-241
Right wide

to find your dealer, visit ditchwitch.com/find-a-dealer.
50K TEETH & BITS

BOLT-ON BIT ADAPTERS

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INSERT BITS

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For more, visit ditchwitch.com/parts-service.
## SPROCKETS

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<td>12T Headshaft Sprocket</td>
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## TAIL ROLLERS

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## SMALL TAIL SPROCKET STANDARD BOOM

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<td>140-124</td>
<td>RT55 33” 82P ON H516 &amp; H553</td>
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## LARGE TAIL ROLLER BOOM

**GREASE TENSION**

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<td>H314, H350, H516, H553</td>
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To find your dealer, visit ditchwitch.com/find-a-dealer.
We can guarantee the superior quality and performance of our parts because we design, test and manufacture each part to provide optimal performance with its compatible equipment. We’re the only underground construction equipment manufacturer that does this. Why? Because when you’re on-site trying to finish a job, there is no such thing as an unimportant part.

For more, visit ditchwitch.com/parts-service.
BARE CHAINS

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2 PITCH

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ANTI-BACKFLEX
2 PITCH

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## DURATOOTH®

### 70K DIGGING SYSTEMS

**RT55, RT70, RT75, RT80, RT80 QUAD, RT90, RT95, RT100, RT105, RT115 QUAD, HT115, RT120, RT120 QUAD, RT125, RT125 QUAD**

### Pitch Length Table

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### Soil Types

- **SANDY SOIL**
- **SOFT SOIL**
- **MEDIUM SOIL**
- **HARD SOIL**
- **ROCKY SOIL**
- **STICKY SOIL**

**For more, visit ditchwitch.com/parts-service.**
BOLT-ON ALLIGATOR

ALLIGATOR®

PREMIUM/ANTI-BACKFLEX

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<tr>
<td>62</td>
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<td>70</td>
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<tr>
<td>78</td>
<td>137-778</td>
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ALLIGATOR®

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>Part Number</th>
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<tbody>
<tr>
<td>52</td>
<td>135-775</td>
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<tr>
<td>62</td>
<td>135-776</td>
</tr>
<tr>
<td>68</td>
<td>135-786</td>
</tr>
<tr>
<td>70</td>
<td>135-777</td>
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<tr>
<td>76</td>
<td>135-789</td>
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<td>135-778</td>
</tr>
<tr>
<td>94</td>
<td>135-779</td>
</tr>
</tbody>
</table>

To find your dealer, visit ditchwitch.com/find-a-dealer.
70K/110K DIGGING SYSTEMS

70K CHAINS

REPAIR STATIONS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>145-071</td>
<td>Left Long</td>
</tr>
<tr>
<td>145-070</td>
<td>Right Long</td>
</tr>
<tr>
<td>145-110</td>
<td>Left Short</td>
</tr>
<tr>
<td>145-109</td>
<td>Right Short</td>
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</table>

PREMIUM/ANTI-BACKFLEX REPAIR STATION

<table>
<thead>
<tr>
<th>Part Number</th>
</tr>
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<tbody>
<tr>
<td>135-1187</td>
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MASTER PINS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>135-1145</td>
<td>Chain Pin (includes Lock Key)</td>
</tr>
<tr>
<td>135-1176</td>
<td>Lock Key</td>
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</table>

TOOTH ADAPTERS

<table>
<thead>
<tr>
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<th>Description</th>
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<tbody>
<tr>
<td>145-071</td>
<td>Left Long</td>
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<tr>
<td>145-070</td>
<td>Right Long</td>
</tr>
<tr>
<td>145-110</td>
<td>Left Short</td>
</tr>
<tr>
<td>145-109</td>
<td>Right Short</td>
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AUGERS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Size</th>
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</thead>
<tbody>
<tr>
<td>135-912</td>
<td>8” width</td>
</tr>
<tr>
<td>135-901</td>
<td>10” width</td>
</tr>
<tr>
<td>135-902</td>
<td>12” width</td>
</tr>
<tr>
<td>135-903</td>
<td>14” width</td>
</tr>
<tr>
<td>135-904</td>
<td>16” width</td>
</tr>
</tbody>
</table>

For more, visit ditchwitch.com/parts-service.
### 110K CHAINS

#### BARE CHAINS

**2 PITCH**

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>138-413</td>
</tr>
<tr>
<td>8</td>
<td>138-412</td>
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<td>10</td>
<td>138-414</td>
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<td>16</td>
<td>138-410</td>
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<td>62</td>
<td>138-411</td>
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<tr>
<td>70</td>
<td>135-1534</td>
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<td>78</td>
<td>135-1535</td>
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**ANTI-BACKFLEX 2 PITCH**

<table>
<thead>
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<th>Part Number</th>
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<tbody>
<tr>
<td>8</td>
<td>139-412</td>
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<td>16</td>
<td>139-410</td>
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<tr>
<td>62</td>
<td>139-411</td>
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**K-STYLE 2 PITCH**

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>131-244</td>
</tr>
<tr>
<td>62</td>
<td>131-241</td>
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<tr>
<td>64</td>
<td>131-242</td>
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<td>70</td>
<td>131-243</td>
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**4 PITCH**

<table>
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<tr>
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<tbody>
<tr>
<td>8</td>
<td>138-471</td>
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<tr>
<td>16</td>
<td>138-472</td>
</tr>
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<td>62</td>
<td>138-473</td>
</tr>
</tbody>
</table>

To find your dealer, visit ditchwitch.com/find-a-dealer.
### DURATOOTH®

#### 2 PITCH

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>7”</th>
<th>8”</th>
<th>10”</th>
<th>12”</th>
<th>15”</th>
</tr>
</thead>
<tbody>
<tr>
<td>62</td>
<td>133-420</td>
<td>133-421</td>
<td></td>
<td>133-423</td>
<td></td>
</tr>
<tr>
<td>70</td>
<td>133-459</td>
<td>133-460</td>
<td>133-461</td>
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<td>78</td>
<td>133-430</td>
<td>133-431</td>
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<td>133-433</td>
<td>133-434</td>
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<tr>
<td>94</td>
<td>133-440</td>
<td>133-441</td>
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#### C2X 2 PITCH

<table>
<thead>
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<th>Pitch Length</th>
<th>7”</th>
<th>8”</th>
<th>10”</th>
<th>12”</th>
<th>15”</th>
</tr>
</thead>
<tbody>
<tr>
<td>62</td>
<td>135-1360</td>
<td>135-1361</td>
<td></td>
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<tr>
<td>70</td>
<td>135-1369</td>
<td>135-1370</td>
<td>135-1371</td>
<td>135-1372</td>
<td>135-1373</td>
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<tr>
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<td>135-1363</td>
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<td>135-1365</td>
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<td>94</td>
<td>135-1367</td>
<td>135-1368</td>
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#### ANTI-BACKFLEX 2 PITCH

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>6”</th>
<th>8”</th>
<th>10”</th>
<th>12”</th>
<th>15”</th>
</tr>
</thead>
<tbody>
<tr>
<td>62</td>
<td>134-420</td>
<td>134-421</td>
<td>134-422</td>
<td>134-423</td>
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<td>134-459</td>
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<td>78</td>
<td>134-430</td>
<td>134-431</td>
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<td>134-433</td>
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#### C2X ANTI-BACKFLEX 2 PITCH

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>7”</th>
<th>8”</th>
<th>10”</th>
<th>11”</th>
<th>12”</th>
<th>15”</th>
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</thead>
<tbody>
<tr>
<td>62</td>
<td>135-1384</td>
<td>135-1385</td>
<td>135-1386</td>
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<td>135-1387</td>
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<tr>
<td>70</td>
<td>135-1391</td>
<td>135-1392</td>
<td>135-1393</td>
<td>135-1394</td>
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<td>135-1395</td>
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<td>78</td>
<td>135-1388</td>
<td>135-1389</td>
<td></td>
<td></td>
<td>135-1390</td>
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</tr>
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For more, visit ditchwitch.com/parts-service.
# DURATOOTH® COMBOS

## SHARK®/DURATOOTH

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>Part Number (6&quot;)</th>
<th>C2X Part Number (6&quot;)</th>
</tr>
</thead>
<tbody>
<tr>
<td>62</td>
<td>131-264</td>
<td>135-1351</td>
</tr>
<tr>
<td>66</td>
<td>131-265</td>
<td>135-1352</td>
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<tr>
<td>70</td>
<td>131-266</td>
<td>135-1353</td>
</tr>
<tr>
<td>72</td>
<td>131-267</td>
<td>135-1354</td>
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<tr>
<td>78</td>
<td>131-268</td>
<td>135-1355</td>
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</table>

## ALLIGATOR/DURATOOTH

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>Part Number (6&quot;)</th>
<th>C2X Part Number (6&quot;)</th>
</tr>
</thead>
<tbody>
<tr>
<td>62</td>
<td>131-269</td>
<td>135-1356</td>
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<td>70</td>
<td>131-270</td>
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<td>131-271</td>
<td>135-1358</td>
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## BOLT-ONS

### ALLIGATOR

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>Part Number (6&quot;)</th>
<th>ANTI-BACKFLEX Part Number (6&quot;)</th>
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</thead>
<tbody>
<tr>
<td>62</td>
<td>135-485</td>
<td>137-485</td>
</tr>
<tr>
<td>70</td>
<td>135-486</td>
<td>137-486</td>
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<td>78</td>
<td>135-487</td>
<td>137-487</td>
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<tr>
<td>94</td>
<td>135-488</td>
<td>137-488</td>
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</tbody>
</table>

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110K DIGGING SYSTEMS

SHARK® II

### ALLIGATOR K-STYLE

<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>Part Number</th>
<th>Part Number</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>6&quot;</td>
<td>135-1494</td>
<td>131-245</td>
<td>131-249</td>
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<tr>
<td>70</td>
<td>131-247</td>
<td>131-251</td>
<td>131-253</td>
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<tr>
<td>78</td>
<td>131-248</td>
<td>131-252</td>
<td>131-256</td>
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### WELD-ON ALLIGATOR

<table>
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<tr>
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<th>Part Number</th>
<th>Part Number</th>
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<tbody>
<tr>
<td>6&quot;</td>
<td>135-1500</td>
<td>135-1501</td>
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<tr>
<td>6</td>
<td>135-1510</td>
<td>135-1511</td>
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<td>135-1512</td>
<td>135-1513</td>
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<td>135-1484</td>
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### SHARK® II

<table>
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<th>Part Number</th>
<th>Part Number</th>
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<tbody>
<tr>
<td>6&quot;</td>
<td>135-1494</td>
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<td>135-1495</td>
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<td>135-1492</td>
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<table>
<thead>
<tr>
<th>Pitch Length</th>
<th>Part Number</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>62</td>
<td>135-1500</td>
<td>Requires 52 Bits</td>
</tr>
<tr>
<td>70</td>
<td>135-1502</td>
<td>Requires 56 Bits</td>
</tr>
<tr>
<td>78</td>
<td>135-1504</td>
<td>Requires 62 Bits</td>
</tr>
</tbody>
</table>

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PREMIUM / ANTI-BACKFLEX REPAIR STATION

STA

D

R

E

135-1188

STANDARD REPAIR STATION

Part Number Description
135-1183
135-1176 Lock Key
135-1480 Master Pin, Obround
135-1146 Master Pin, Round

ALLIGATOR REPAIR STATIONS

Description Part Number
K-Style 131-1185
Alligator 135-1474 (7"

SHARK II REPAIR STATION

Description Part Number
Shark II 6" 135-1623
Shark II 8" 135-1624
Replaceable Shark 6" 135-1625
Replaceable Shark 8" 135-1626

MASTER PINS

Part Number Description
135-1146 Round Master Pin
135-1480 Obround Master Pin

ROLLER LINKS

Part Number
135-1490

TOOTH ADAPTERS

Part Number Description
145-071 Left Long
145-070 Right Long
145-110 Left Short
145-109 Right Short

AUGERS

Part Number Size
135-901 10" width
135-902 12" width
135-903 14" width
135-904 16" width
135-905 18" width

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DURATOOTH®

**DURATOOTH**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>135-1239 Left</td>
<td>Left</td>
</tr>
<tr>
<td>135-1242 Right</td>
<td>Right</td>
</tr>
</tbody>
</table>

**DURATOOTH C2X**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>135-1240 Left</td>
<td>Left</td>
</tr>
<tr>
<td>135-1243 Right</td>
<td>Right</td>
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</table>

BOLT-ONS

**BIT HOLDER**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>135-975 Left Inside</td>
<td></td>
</tr>
<tr>
<td>135-976 Right Inside</td>
<td></td>
</tr>
<tr>
<td>135-973 Left Outside</td>
<td></td>
</tr>
<tr>
<td>135-974 Right Outside</td>
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</table>

**SHARK® TOOTH**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>136-275 Left Inside</td>
<td></td>
</tr>
<tr>
<td>136-276 Right Inside</td>
<td></td>
</tr>
<tr>
<td>136-274 Left Outside</td>
<td></td>
</tr>
<tr>
<td>136-273 Right Outside</td>
<td></td>
</tr>
</tbody>
</table>

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70K/110K TEETH & BITS

INSERT BITS

WELD-ON AND K-STYLE ALLIGATOR INSERT BIT (.875 DIAMETER)

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>131-290</td>
<td>Cap Bit</td>
</tr>
<tr>
<td>136-222</td>
<td>Insert Bit</td>
</tr>
<tr>
<td>131-828</td>
<td>Retainer Ring</td>
</tr>
</tbody>
</table>

ALLIGATOR INSERT BIT (.765 DIAMETER)

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>136-100</td>
<td>Cap Bit</td>
</tr>
<tr>
<td>136-101</td>
<td>Insert Bit</td>
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<tr>
<td>136-102</td>
<td>Insert Bit</td>
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</table>

REPLACEABLE SHARK® BIT

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>401-277</td>
<td>Shark Bit</td>
</tr>
</tbody>
</table>

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**HEADSHAFT SPROCKET**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>140-717</td>
<td>Split 10T</td>
</tr>
<tr>
<td>141-589</td>
<td>Split 11T</td>
</tr>
<tr>
<td>141-740</td>
<td>Split 12T</td>
</tr>
<tr>
<td>142-009</td>
<td>Solid 10T</td>
</tr>
</tbody>
</table>

**IDLER SPROCKET**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>142-038</td>
<td>10T – RT55</td>
</tr>
</tbody>
</table>
To find your dealer, visit ditchwitch.com/find-a-dealer.

**IDLER SPROCKET**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>140-656</td>
<td>10T (Includes Bearings)</td>
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**AUGER SPROCKET**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>140-665</td>
<td>10T</td>
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</table>
## BOOMS AND TAIL ROLLERS

### LARGE TAIL ROLLER BOOM WITH WEAR BAR

<table>
<thead>
<tr>
<th>Digging Depth</th>
<th>Pitch Length</th>
<th>Tail Roller Boom Part Number</th>
<th>Heavy Duty Boom Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Boom</td>
<td>Boom Tube</td>
</tr>
<tr>
<td>48”</td>
<td>62</td>
<td>140-546</td>
<td>140-1128</td>
</tr>
<tr>
<td>58”</td>
<td>70</td>
<td>140-547</td>
<td>140-1129</td>
</tr>
<tr>
<td>69”</td>
<td>78</td>
<td>140-548</td>
<td>140-1130</td>
</tr>
</tbody>
</table>

### LARGE TAIL ROLLER BOOM WITHOUT WEAR BAR

<table>
<thead>
<tr>
<th>Digging Depth</th>
<th>Pitch Length</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Boom</td>
<td>Boom Tube</td>
</tr>
<tr>
<td>48”</td>
<td>62</td>
<td>140-545</td>
</tr>
<tr>
<td>58”</td>
<td>70</td>
<td>140-545</td>
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<tr>
<td>69”</td>
<td>78</td>
<td>140-545</td>
</tr>
<tr>
<td>90”</td>
<td>94</td>
<td>140-545</td>
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</tbody>
</table>

### TAIL ROLLER

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>142-757</td>
<td>19” Tail Roller (L/Bearings)</td>
</tr>
<tr>
<td>129-013</td>
<td>HD Tail Roller (L/Bearings)</td>
</tr>
<tr>
<td>142-756</td>
<td>Tail Roller (RT80 - L/Bearings)</td>
</tr>
</tbody>
</table>
# 70K/110K BOOMS & ROLLERS

## BOOMS

### LARGE TAIL ROLLER BOOM WITH WEAR BAR

<table>
<thead>
<tr>
<th>Digging Depth</th>
<th>Pitch Length</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>39&quot;</td>
<td>52</td>
<td>143-120</td>
</tr>
<tr>
<td>52&quot;</td>
<td>62</td>
<td>143-130</td>
</tr>
<tr>
<td>62&quot;</td>
<td>78</td>
<td>143-375</td>
</tr>
<tr>
<td>62&quot;</td>
<td>76</td>
<td>140-1225</td>
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### SMALL TAIL SPROCKET BOOM

<table>
<thead>
<tr>
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<th>Pitch Length</th>
<th>Part Number</th>
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<tbody>
<tr>
<td>45&quot;</td>
<td>62</td>
<td>143-205</td>
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<tr>
<td>52&quot;</td>
<td>68</td>
<td>143-206</td>
</tr>
<tr>
<td>65&quot;</td>
<td>78</td>
<td>143-207</td>
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<tr>
<td>93&quot;</td>
<td>94</td>
<td>143-208</td>
</tr>
<tr>
<td>52&quot;</td>
<td>68</td>
<td>140-128</td>
</tr>
<tr>
<td>62&quot;</td>
<td>78</td>
<td>140-331</td>
</tr>
<tr>
<td>84&quot;</td>
<td>94</td>
<td>140-1186</td>
</tr>
</tbody>
</table>
You don’t have to own a Ditch Witch® trencher to get quality parts and service. Our conversion sprockets let you fit proven Ditch Witch chain and teeth to more than 70 models from Vermeer®, Case®, Bobcat®, and others. You’ll get industry-leading performance on the job and outstanding service you can count on at the dealership. Put Ditch Witch expertise and experience to work for you.
OUR CONVERSION SPROCKETS (ON THE FOLLOWING PAGE) LET YOU USE DITCH WITCH® CHAIN AND TEETH.

- High-grade steel is selectively heat treated for better wear resistance and shock load absorption.
- Fits and performs to OEM specifications.
- Wide, smooth tooth face profile decreases roller cupping.
- Uniform hard facing distribution.
- Long-life, high-production tooth design.

### VERMEER® CHAIN CONVERSION CHART

<table>
<thead>
<tr>
<th>33K</th>
<th>VERMEER 1.654P</th>
<th>NO CONVERSION NEEDED</th>
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</thead>
<tbody>
<tr>
<td>50K</td>
<td>VERMEER 2.00P</td>
<td>NO CONVERSION NEEDED</td>
</tr>
<tr>
<td>70K/110K</td>
<td>IF YOUR VERMEER 3.00P IS</td>
<td>46 52 54 56 60 62 64 70 72 74 80 90</td>
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<tr>
<td></td>
<td>THEN YOUR DITCH WITCH 3.110P IS</td>
<td>45 51 53 55 59 61 63 69 71 73 79 89</td>
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### CASE CONVERSION CHART

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<thead>
<tr>
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<th>CASE 1.654P 28K CHAIN</th>
<th>NO CONVERSION NEEDED</th>
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<tbody>
<tr>
<td>50K</td>
<td>IF YOUR CASE 2.609P IS</td>
<td>48 58 68 70 78 88 98</td>
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<tr>
<td></td>
<td>THEN YOUR DITCH WITCH 2.00P IS</td>
<td>63 76 89 92 102 115 128</td>
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<tr>
<td>70K/110K</td>
<td>IF YOUR CASE 3.075P IS</td>
<td>54 57 61 67 68 79 80 89 107</td>
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<tr>
<td></td>
<td>THEN YOUR DITCH WITCH 3.110P IS</td>
<td>55 58 62 68 69 80 81 90 108</td>
</tr>
<tr>
<td>70K/110K</td>
<td>IF YOUR CASE 3.250P IS</td>
<td>55 62 64 70 75 78 84 86 101</td>
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<tr>
<td></td>
<td>THEN YOUR DITCH WITCH 3.110P IS</td>
<td>59 66 68 75 80 83 90 92 108</td>
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To find your dealer, visit ditchwitch.com/find-a-dealer.
<table>
<thead>
<tr>
<th>Ditch Witch® Part Number</th>
<th>Vermeer Part Number</th>
<th>Description</th>
<th>Model(s)</th>
<th>Chain Class</th>
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<tbody>
<tr>
<td>142-9516</td>
<td>220359-001</td>
<td>(10T) Headshaft Sprocket</td>
<td>LM35/LM40/V1150/V1550/V1650/V1850</td>
<td>33K/35K</td>
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<tr>
<td>142-9519</td>
<td>205301-001</td>
<td>(10T) Idler Sprocket</td>
<td>LM35/LM40/V1150/V1550/V1650/V1850</td>
<td>33K/35K</td>
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<tr>
<td>142-9517</td>
<td>205366-003</td>
<td>(10T) Headshaft Sprocket</td>
<td>LM35/LM40/LM42/V1150/V1550/V1650/V1850</td>
<td>33K/35K</td>
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<tr>
<td>142-9494</td>
<td>210000-001</td>
<td>(14T) Split Headshaft Sprocket</td>
<td>4150/4750/V1650</td>
<td>50K</td>
</tr>
<tr>
<td>142-9431</td>
<td>203593-001</td>
<td>(12T) Auger Sprocket</td>
<td>4150/4750/V1650</td>
<td>50K</td>
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<tr>
<td>142-9531</td>
<td></td>
<td>(17T) Headshaft Sprocket</td>
<td>RTX450 (High Headshaft)</td>
<td>50K</td>
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<tr>
<td>142-9404</td>
<td>16588-003</td>
<td>(12T) Split Headshaft Sprocket</td>
<td>V430A/V16A/V3550</td>
<td>50K</td>
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<tr>
<td>142-9499</td>
<td>242742001</td>
<td>(15T) Headshaft Sprocket</td>
<td>V3550/V3550A/RT450 Low Headshaft</td>
<td>50K</td>
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<tr>
<td>142-9500</td>
<td>203601-001</td>
<td>(12T) Split Headshaft Sprocket</td>
<td>RT350</td>
<td>50K</td>
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<td>142-9533</td>
<td></td>
<td>(11T) Headshaft Sprocket</td>
<td></td>
<td>70K/110K</td>
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<tr>
<td>142-9426</td>
<td>204052-001</td>
<td>(10T) Split Headshaft Sprocket</td>
<td>4150/4750/5750/RTX550</td>
<td>70K/110K</td>
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<tr>
<td>142-9433</td>
<td>47896-001</td>
<td>(9T) Auger Sprocket and Shaft</td>
<td>M475/M485/M455/M455A/M465/M465/V454/V470</td>
<td>70K/110K</td>
</tr>
<tr>
<td>142-9420</td>
<td>39022-001</td>
<td>[9T] Idler Sprocket (1.25” Shaft)</td>
<td>V434/D16</td>
<td>70K/110K</td>
</tr>
<tr>
<td>142-9428</td>
<td>19910-001/60233-001</td>
<td>(12T) Split Headshaft Sprocket</td>
<td>V450/D16/VH18/M475/M485/M455/M455A/M465/V454/V470</td>
<td>70K/110K</td>
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<tr>
<td>142-9427</td>
<td>204039-001</td>
<td>(8T) Auger Sprocket and Shaft</td>
<td>V450/D16/VH18/4150/4750/5750</td>
<td>70K/110K</td>
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<tr>
<td>142-9422</td>
<td>212EE</td>
<td>[7T] Idler Sprocket</td>
<td>M30/M437A</td>
<td>70K/110K</td>
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<tr>
<td>142-9416</td>
<td>201593-001</td>
<td>(15T) Headshaft Sprocket</td>
<td>7550/8050/VH1580</td>
<td>70K/110K</td>
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<tr>
<td>142-9418</td>
<td>206170-001</td>
<td>(12T) Auger Sprocket and Shaft</td>
<td>V450/D16/VH18/7550/8050/VH1580</td>
<td>70K/110K</td>
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<tr>
<td>142-9400</td>
<td>296317080</td>
<td>(15T) Headshaft Sprocket</td>
<td>RTX750, TR750, 50750</td>
<td>70K/110K</td>
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<tr>
<td>142-9401</td>
<td>29306796/15915-003</td>
<td>(10T) Headshaft Sprocket</td>
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<td>70K/110K</td>
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<tr>
<td>142-9414</td>
<td></td>
<td>[9T] Idler Sprocket</td>
<td>M475/M485/M455/M455A/M465/V454/V470</td>
<td>70K/110K</td>
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<tr>
<td>142-9501</td>
<td>264824-001</td>
<td>(10T) Headshaft Sprocket</td>
<td>RT650</td>
<td>70K/110K</td>
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<tr>
<td>142-9502</td>
<td>296306796</td>
<td>(11T) Headshaft Sprocket</td>
<td>RTX750/P1750</td>
<td>70K/110K</td>
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<tr>
<td>142-9503</td>
<td>296288169</td>
<td>(15T) Headshaft Sprocket</td>
<td>V8550/V8550A/VH1850/RT650/V1120/120/1250/RT1250/RTX1250/XTS1250</td>
<td>70K/110K</td>
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</table>
## BOBCAT®/MIDMARK®/BURKEEN®

<table>
<thead>
<tr>
<th>Ditch Witch® Part Number</th>
<th>Bobcat/Midmark/Burkeen Part Number</th>
<th>Description</th>
<th>Model(s)</th>
<th>Chain Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>142-9528</td>
<td></td>
<td>(15T) Headshaft Sprocket</td>
<td>T108/T114/T116/T120/T124</td>
<td>33K/35K</td>
</tr>
<tr>
<td>142-9514</td>
<td></td>
<td>(10T) Idler Sprocket Assembly</td>
<td>T108/T114/T116/T208/T210</td>
<td>33K/35K</td>
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<tr>
<td>142-9488</td>
<td></td>
<td>(10T) Headshaft Sprocket</td>
<td>T116/T208/T210/R116/B16</td>
<td>33K/35K</td>
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<tr>
<td>142-9487</td>
<td></td>
<td>Split Headshaft Sprocket</td>
<td>T208/T216/R208/B35/B36</td>
<td>33K/35K</td>
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<tr>
<td>142-9491</td>
<td></td>
<td>(12T) Split Headshaft Sprocket</td>
<td>T135/T136/250/321/332/B35/B36</td>
<td>33K/35K</td>
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<tr>
<td>142-9471</td>
<td></td>
<td>(10T) Headshaft Sprocket</td>
<td>T135/T136/250/321/332/B35/B36</td>
<td>33K/35K</td>
</tr>
<tr>
<td>142-9472</td>
<td></td>
<td>Split Headshaft Sprocket</td>
<td>T208/T216/R208/B35/B36</td>
<td>33K/35K</td>
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<tr>
<td>142-9483</td>
<td></td>
<td>(13T) Headshaft Sprocket</td>
<td>LT302/LT303</td>
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<td>142-9484</td>
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<td>Auger Sprocket</td>
<td>LT302/LT303</td>
<td>50K</td>
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<td>Tail Sprocket</td>
<td>LT302/LT303</td>
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## BARRETO

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<th>Barreto Part Number</th>
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<th>Chain Class</th>
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<tbody>
<tr>
<td>142-9504</td>
<td>02710B</td>
<td>(10T) Headshaft Sprocket</td>
<td>712/912/1324/1424/1624/1824/2024/2324</td>
<td>33K/35K</td>
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## Conversion Sprockets

<table>
<thead>
<tr>
<th>Ditch Witch® Part Number</th>
<th>OEM Part Number</th>
<th>Description</th>
<th>Model(s)</th>
<th>Chain Class</th>
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<tbody>
<tr>
<td>142-9513</td>
<td>H033563</td>
<td>10T Idler Sprocket</td>
<td>7+2/10+2/12+2/12+4/14+4/16+4/18+4/20+4/25+4/25+4XP/TF300/TL60/TL70/TL100/TL120/Maxi Sneaker</td>
<td>33K/35K</td>
</tr>
<tr>
<td>142-9510</td>
<td>H404004/H207688</td>
<td>10T Headshaft Sprocket</td>
<td>7+2/10+2/12+2/12+4/14+4/16+4/18+4/20+4/25+4/25+4XP/TF300/TL60/TL70/TL100/TL120/Maxi Sneaker</td>
<td>33K/35K</td>
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<tr>
<td>142-9514</td>
<td>H503664</td>
<td>10T Idler Sprocket Assembly</td>
<td>7+2/10+2/12+2/12+4/14+4/16+4/18+4/20+4/25+4/25+4XP/TF300/TL60/TL70/TL100/TL120/Maxi Sneaker</td>
<td>33K/35K</td>
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<tr>
<td>142-9529</td>
<td>99-4330/100-1699</td>
<td>12T Headshaft Sprocket (2 holes)</td>
<td>TRX Attachment 22447</td>
<td>33K/35K</td>
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<tr>
<td>142-9532</td>
<td>104-1964</td>
<td>12T Headshaft Sprocket 6 holes 1/2”</td>
<td>TRX Attachments 22465/TX413 22470 High Torque 22471 High Speed</td>
<td>33K/35K</td>
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<tr>
<td>142-9515</td>
<td>H115683</td>
<td>9T Idler Sprocket</td>
<td>25+4/25+4XP/30+4/360/60+4/TF600/TF700/TF800/TF900/TF100/TF110/TF120/Maxi Sneaker</td>
<td>50K</td>
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<tr>
<td>142-9467</td>
<td>126170A1</td>
<td>18T Auger Sprocket</td>
<td>460/560</td>
<td>50K</td>
</tr>
<tr>
<td>142-9473</td>
<td>130418A1</td>
<td>18T Split Headshaft Sprocket</td>
<td>560 Direct Drive</td>
<td>50K</td>
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<tr>
<td>142-9465</td>
<td>104152A1</td>
<td>19T Split Headshaft Sprocket</td>
<td>460/560 Planetary with 7.7” Bolt Circle</td>
<td>50K</td>
</tr>
<tr>
<td>142-9470</td>
<td>139796A1</td>
<td>17T Tail Sprocket</td>
<td>460/560</td>
<td>50K</td>
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<td>142-9472</td>
<td>139794A1</td>
<td>12T Idler Sprocket</td>
<td>460/560</td>
<td>50K</td>
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<td>142-9445</td>
<td>H375899</td>
<td>14T Auger Sprocket</td>
<td>25+4/25+4XP/30+4/360/60+4/TF600/TF700/TF800/TF900/TF100/TF110/TF120/Maxi Sneaker</td>
<td>50K</td>
</tr>
</tbody>
</table>

For more, visit ditchwitch.com/parts-service.
<table>
<thead>
<tr>
<th>Ditch Witch® Part Number</th>
<th>OEM Part Number</th>
<th>Description</th>
<th>Model(s)</th>
<th>Chain Class</th>
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<tbody>
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<td>142-9507</td>
<td>H132761</td>
<td>(8T) Idler Sprocket</td>
<td>DH4/DH4B/DH5/70+4/TF1000</td>
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<tr>
<td>142-9508</td>
<td>H375881</td>
<td>(8T) Auger Sprocket (2’ BORE)</td>
<td>DH4/DH4B/DH5</td>
<td>70K/110K</td>
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<tr>
<td>142-9448</td>
<td>H037168</td>
<td>(10T) Split Headshaft Sprocket</td>
<td>DH7/70+4/TF1000</td>
<td>70K/110K</td>
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<td>142-9496</td>
<td>H212811</td>
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<td>DH4/DH4B/DH5</td>
<td>70K/110K</td>
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<td>142-9511</td>
<td>H099226</td>
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<td>142-9468</td>
<td>122432A1</td>
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<td>460 Direct Drive</td>
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<td></td>
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<td>with 4.25” Bolt Circle</td>
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<tr>
<td>142-9518</td>
<td>H438347</td>
<td>(13T) Split Headshaft Sprocket</td>
<td>660/760/860/960</td>
<td>70K/110K</td>
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<td>(9/16” Bolt Holes)</td>
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<tr>
<td>142-9461</td>
<td>H433851</td>
<td>(13T) Tail Sprocket (1/2” Bolt Holes)</td>
<td>660/760/860/960</td>
<td>70K/110K</td>
</tr>
<tr>
<td>142-9506</td>
<td>H433989</td>
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<td>660/760/860/960</td>
<td>70K/110K</td>
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<tr>
<td>142-9454</td>
<td>H433352</td>
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<td>70K/110K</td>
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<td>142-9463</td>
<td>H434598</td>
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<td>660/860</td>
<td>70K/110K</td>
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<td>186252A1</td>
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<td>660/760/860/960</td>
<td>70K/110K</td>
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<td></td>
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<td>(for use with Large Tail Roller Boom)</td>
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<tr>
<td>142-9455</td>
<td>H434598</td>
<td>(13T) Tail Sprocket</td>
<td>760</td>
<td>70K/110K</td>
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<tr>
<td></td>
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<td>(1/2” Bolt Holes)</td>
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<tr>
<td>142-9457</td>
<td>H433264</td>
<td>(13T) Split Headshaft Sprocket</td>
<td>760</td>
<td>70K/110K</td>
</tr>
<tr>
<td>142-9458</td>
<td>H438347</td>
<td>(13T) Split Headshaft Sprocket</td>
<td>760</td>
<td>70K/110K</td>
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</tbody>
</table>
Ditch Witch® earth saws are designed with a unique drive that minimizes the size of the wheel, resulting in a more powerful, compact package that slices through earth, asphalt, concrete, and rock. Our compact utility saw attachment can cut on centerline or offset to the right of the unit, depending on what you need.

For more, visit ditchwitch.com/parts-service.
### SAW SEGMENT KITS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Trench Width</th>
<th>Saw Type</th>
<th>Bit Quantity</th>
<th>Cutting Pattern</th>
<th>Compatible Models</th>
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</thead>
<tbody>
<tr>
<td>190-1310</td>
<td>2.5” Centerline</td>
<td>H342 18”</td>
<td>36</td>
<td>Chevron</td>
<td>RT40, RT45, RS40, RT120, RT120 QUAD, RT125, RT125 QUAD</td>
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<tr>
<td>100-861</td>
<td>8” Centerline</td>
<td>H942 30”</td>
<td>60</td>
<td>Chevron</td>
<td>RT95, RT115, HT115, RS40, RT120, RT120 QUAD, RT125, RT125 QUAD</td>
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<tr>
<td>100-054</td>
<td>4.5” Centerline</td>
<td>H1140 40” RS40</td>
<td>80</td>
<td>Chevron</td>
<td>RT95, RT115, RT115 QUAD, HT115, RS40, RT120, RT120 QUAD, RT125, RT125 QUAD</td>
</tr>
<tr>
<td>100-866</td>
<td>6” Centerline</td>
<td>H1140 40” RS40</td>
<td>80</td>
<td>Chevron</td>
<td>RT95, RT115, RT115 QUAD, HT115, RS40, RT120, RT120 QUAD, RT125, RT125 QUAD</td>
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<tr>
<td>100-862</td>
<td>8” Centerline</td>
<td>H1140 40” RS40</td>
<td>80</td>
<td>Chevron</td>
<td>RT95, RT115, RT115 QUAD, HT115, RS40, RT120, RT120 QUAD, RT125, RT125 QUAD</td>
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</table>

### INSERT BITS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Compatible Models</th>
</tr>
</thead>
<tbody>
<tr>
<td>136-101</td>
<td>Insert Bit</td>
<td>RT40, RT45</td>
</tr>
<tr>
<td>136-222</td>
<td>Insert Bit</td>
<td>RT55, RT95, RT115, RT115 QUAD, HT115</td>
</tr>
<tr>
<td>131-290</td>
<td>Insert Bit</td>
<td>RT55, RT95, RT115, RT115 QUAD, HT115</td>
</tr>
<tr>
<td>136-102</td>
<td>Heavy Duty Insert Bit</td>
<td>RT40, RT45</td>
</tr>
<tr>
<td>136-100</td>
<td>Cap Bit</td>
<td>RT40, RT45</td>
</tr>
<tr>
<td>259-001</td>
<td>Bit Puller - Hammer</td>
<td>RT45, RT55, RT80, RT105, RT120, RT120 QUAD, RT125, RT125 QUAD</td>
</tr>
<tr>
<td>259-002</td>
<td>Bit Puller - Slide Hammer</td>
<td>RT45, RT55, RT80, RT105, RT120, RT120 QUAD, RT125, RT125 QUAD</td>
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</table>

### WEAR BAR KITS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Compatible Models</th>
</tr>
</thead>
<tbody>
<tr>
<td>100-085</td>
<td>RT95, RT115, RT115 QUAD, HT115</td>
</tr>
</tbody>
</table>

To find your dealer, visit ditchwitch.com/find-a-dealer.
Ditch Witch® offers highly cost-effective solutions for installing fiber-optic cable along paved rights-of-way. These machines deliver maximum speed and efficiency, cleanly slicing through asphalt to create the ideal trench.

For more, visit ditchwitch.com/parts-service.
Only Ditch Witch® digging components are designed and specifically manufactured to work together as a system for optimal performance.

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Maximum Depth</th>
<th>Width</th>
<th>Type</th>
<th>Model</th>
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</thead>
<tbody>
<tr>
<td>135-5008</td>
<td>Fiberblade (26” x .500”)</td>
<td>9” (23 cm)</td>
<td>0.50” (13 mm)</td>
<td>PDC</td>
<td>MT9</td>
</tr>
<tr>
<td>135-5009</td>
<td>Fiberblade (26” x .750”)</td>
<td>9” (23 cm)</td>
<td>0.75” (19 mm)</td>
<td>PDC</td>
<td>MT9</td>
</tr>
<tr>
<td>135-5010</td>
<td>Fiberblade (26” x 1.00”)</td>
<td>9” (23 cm)</td>
<td>1.00” (25 mm)</td>
<td>PDC</td>
<td>MT9</td>
</tr>
<tr>
<td>135-5007</td>
<td>Fiberblade (26” x 1.50”)</td>
<td>9” (23 cm)</td>
<td>1.50” (38 mm)</td>
<td>PDC</td>
<td>MT9</td>
</tr>
<tr>
<td>135-5003</td>
<td>Fiberblade (28” x .500”)</td>
<td>9” (23 cm)</td>
<td>0.50” (13 mm)</td>
<td>PDC</td>
<td>MT12</td>
</tr>
<tr>
<td>135-5002</td>
<td>Fiberblade (28” x .750”)</td>
<td>9” (23 cm)</td>
<td>0.75” (19 mm)</td>
<td>PDC</td>
<td>MT12</td>
</tr>
<tr>
<td>135-5004</td>
<td>Fiberblade (28” x 1.00”)</td>
<td>9” (23 cm)</td>
<td>1.00” (25 mm)</td>
<td>PDC</td>
<td>MT12</td>
</tr>
<tr>
<td>135-5000</td>
<td>Fiberblade (34” x 0.50”)</td>
<td>12” (30 cm)</td>
<td>0.50” (13 mm)</td>
<td>PDC</td>
<td>MT12</td>
</tr>
<tr>
<td>135-5020</td>
<td>Fiberblade (34” x .750”)</td>
<td>12” (30 cm)</td>
<td>0.75” (19 mm)</td>
<td>PDC</td>
<td>MT12</td>
</tr>
<tr>
<td>135-5005</td>
<td>Fiberblade (34” x 1.00”)</td>
<td>12” (30 cm)</td>
<td>1.00” (25 mm)</td>
<td>PDC</td>
<td>MT12</td>
</tr>
<tr>
<td>135-5006</td>
<td>Fiberblade (34” x 1.50”)</td>
<td>12” (30 cm)</td>
<td>1.50” (38 mm)</td>
<td>PDC</td>
<td>MT12</td>
</tr>
<tr>
<td>135-5018</td>
<td>Fiberblade (34” x 2.00”)</td>
<td>16” (41 cm)</td>
<td>2.00” (51 mm)</td>
<td>PDC</td>
<td>MT16</td>
</tr>
<tr>
<td>135-5011</td>
<td>Fiberblade (43” x 0.50”)</td>
<td>16” (41 cm)</td>
<td>0.50” (13 mm)</td>
<td>PDC</td>
<td>MT16</td>
</tr>
<tr>
<td>135-5012</td>
<td>Fiberblade (43” x .750”)</td>
<td>16” (41 cm)</td>
<td>0.75” (19 mm)</td>
<td>PDC</td>
<td>MT16</td>
</tr>
<tr>
<td>135-5013</td>
<td>Fiberblade (43” x 1.00”)</td>
<td>16” (41 cm)</td>
<td>1.00” (25 mm)</td>
<td>PDC</td>
<td>MT16</td>
</tr>
<tr>
<td>135-5014</td>
<td>Fiberblade (43” x 1.50”)</td>
<td>16” (41 cm)</td>
<td>1.50” (38 mm)</td>
<td>PDC</td>
<td>MT16</td>
</tr>
<tr>
<td>135-5021</td>
<td>Fiberblade (43” x 2.00”)</td>
<td>16” (41 cm)</td>
<td>2.00” (51 mm)</td>
<td>PDC</td>
<td>MT16</td>
</tr>
</tbody>
</table>

* 135-5013 takes 25 302-5044 to rebuild, 135-5007 takes 14 302-4844 to rebuild, 135-5006 takes 29 302-4844 to rebuild, 135-5014 takes 25 302-4844 to rebuild, 135-5016 requires 10 302-6173 and 10 302-6174 to rebuild, 135-5021 requires 12 302-6174 and 13 302-6173 to rebuild ** This blade is recommended for cutting curbs.

To find your dealer, visit ditchwitch.com/find-a-dealer.
### HIGH-SPEED BLADES

*FOR USE WITH HIGH-SPEED SAW MOTOR ONLY*

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Maximum Depth</th>
<th>Width</th>
<th>Type</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>135-1610*</td>
<td>Concrete Blade [32” x .375”]</td>
<td>12” (30 cm)</td>
<td>0.375” (9.5 mm)</td>
<td>Concrete</td>
<td>MT12</td>
</tr>
<tr>
<td>135-1611*</td>
<td>Concrete Blade [32” x .500”]</td>
<td>12” (30 cm)</td>
<td>0.5” (13 mm)</td>
<td>Concrete</td>
<td>MT12</td>
</tr>
<tr>
<td>135-1485*</td>
<td>Concrete Blade [32” x .750”]</td>
<td>12” (30 cm)</td>
<td>0.75” (19 mm)</td>
<td>Concrete</td>
<td>MT12</td>
</tr>
<tr>
<td>135-1516*</td>
<td>Concrete Blade [32” x 1.024”]</td>
<td>12” (30 cm)</td>
<td>1.024” (26 mm)</td>
<td>Concrete</td>
<td>MT12</td>
</tr>
</tbody>
</table>

* Requires 190-2330 bb12 Water Kit

### STANDARD BLADES

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Maximum Depth</th>
<th>Width</th>
<th>Type</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>301-1096</td>
<td>Saw Blade (.75”, Shark, 24T)</td>
<td>12” (30 cm)</td>
<td>0.75” (19 mm)</td>
<td>Shark</td>
<td>MT12</td>
</tr>
<tr>
<td>301-1590</td>
<td>Saw Blade (.75”, Combo, 24T/8T)</td>
<td>12” (30 cm)</td>
<td>0.75” (19 mm)</td>
<td>Combo</td>
<td>MT12</td>
</tr>
<tr>
<td>301-0580</td>
<td>Saw Blade (.95”, Conical, 32T)</td>
<td>12” (30 cm)</td>
<td>0.95” (24 mm)</td>
<td>Conical</td>
<td>MT12</td>
</tr>
<tr>
<td>301-0686</td>
<td>Saw Blade (1.25”, Conical, 32T)</td>
<td>12” (30 cm)</td>
<td>1.25” (32 mm)</td>
<td>Conical</td>
<td>MT12</td>
</tr>
<tr>
<td>302-2276</td>
<td>Saw Blade (1.5”, Conical, 32T)</td>
<td>12” (30 cm)</td>
<td>1.5” (38 mm)</td>
<td>Conical</td>
<td>MT12</td>
</tr>
</tbody>
</table>
## PARTS AND ACCESSORIES

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>135-1211</td>
<td>M10 Carbide Full Cap Bit (for use with conical and combo blades)</td>
</tr>
<tr>
<td>105-1541</td>
<td>Roll Pin (5 mm x 16 mm) for use with 135-1211 conical bit</td>
</tr>
<tr>
<td>190-2330</td>
<td>bb12 Water Kit</td>
</tr>
<tr>
<td>302-4844</td>
<td>PDC Segment (1.5&quot;)</td>
</tr>
<tr>
<td>105-2303</td>
<td>Spiral Pin (2 per 302-4844 segment)</td>
</tr>
<tr>
<td>302-5044*</td>
<td>PDC Segment (1.0&quot;)</td>
</tr>
<tr>
<td>302-6173</td>
<td>PDC Segment (2.0&quot;)</td>
</tr>
<tr>
<td>302-6174</td>
<td>PDC Segment Center Cut</td>
</tr>
</tbody>
</table>

* 43" blade only
The Ditch Witch® Roto Witch® attachment is used for short bores underneath sidewalks, driveways and other obstacles. It offers great digging performance while minimizing jobsite restoration. Compatible with numerous Ditch Witch machines, the Roto Witch attachment can bore and backream up to 12” (300 mm) in diameter.

For more, visit ditchwitch.com/parts-service.
### CONNECTOR SHAFTS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Style</th>
</tr>
</thead>
<tbody>
<tr>
<td>167-035</td>
<td>Coupler</td>
<td>Threaded</td>
</tr>
<tr>
<td>351-266</td>
<td>Pin</td>
<td>Threaded Slip Latch To Threaded</td>
</tr>
<tr>
<td>351-236</td>
<td>Coupler</td>
<td>Slip Latch</td>
</tr>
<tr>
<td>351-267</td>
<td>Coupler</td>
<td>Slip Latch Threaded To Slip Latch</td>
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</table>

### DRILL STEMS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Style</th>
</tr>
</thead>
<tbody>
<tr>
<td>351-096</td>
<td>10’ Drill Pipe Section</td>
<td>Threaded</td>
</tr>
<tr>
<td>351-030</td>
<td>All Thread For Above</td>
<td>Threaded</td>
</tr>
<tr>
<td>351-255</td>
<td>5’ Stem Section</td>
<td>Slip Latch</td>
</tr>
<tr>
<td>351-256</td>
<td>10’ Stem Section</td>
<td>Slip Latch</td>
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### DRILL STEM GUIDE ASSEMBLY

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>118-097</td>
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**FISH TAIL BIT**

<table>
<thead>
<tr>
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<th>Cut Style</th>
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<tr>
<td>351-026</td>
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**COMPACTION BIT**

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<th>Part Number</th>
<th>Cut</th>
<th>Style</th>
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<tbody>
<tr>
<td>351-136</td>
<td>1.50”</td>
<td>Slip Latch</td>
</tr>
<tr>
<td>351-138</td>
<td>1.75”</td>
<td>Slip Latch</td>
</tr>
<tr>
<td>351-140</td>
<td>2.00”</td>
<td>Slip Latch</td>
</tr>
<tr>
<td>351-142</td>
<td>2.25”</td>
<td>Slip Latch</td>
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**SAND BIT**

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<tr>
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<th>Cut</th>
<th>Style</th>
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</thead>
<tbody>
<tr>
<td>351-143</td>
<td>1.38”</td>
<td>Slip Latch</td>
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**ROCK BIT**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Cut Style</th>
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<tbody>
<tr>
<td>351-310</td>
<td>1.5” Two Prong Slip Latch</td>
</tr>
<tr>
<td>351-311</td>
<td>2.0” Two Prong Slip Latch</td>
</tr>
<tr>
<td>351-312</td>
<td>3.0” Two Prong Slip Latch</td>
</tr>
<tr>
<td>351-337</td>
<td>1.5” Spade Slip Latch</td>
</tr>
<tr>
<td>351-313</td>
<td>Bit Body</td>
</tr>
<tr>
<td>351-314</td>
<td>Bit Body</td>
</tr>
<tr>
<td>105-525</td>
<td>Roll Pin For Rock Bit</td>
</tr>
</tbody>
</table>
### PIPE PULLING ADAPTERS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Size</th>
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</thead>
<tbody>
<tr>
<td>354-046</td>
<td>1” NPT</td>
</tr>
<tr>
<td>354-047</td>
<td>1½” NPT</td>
</tr>
<tr>
<td>354-048</td>
<td>2” NPT</td>
</tr>
<tr>
<td>354-049</td>
<td>2½” NPT</td>
</tr>
<tr>
<td>354-050</td>
<td>3” NPT</td>
</tr>
<tr>
<td>354-051</td>
<td>4” NPT</td>
</tr>
<tr>
<td>354-052</td>
<td>6” NPT</td>
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### PULLING GRIPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Size</th>
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</thead>
<tbody>
<tr>
<td>185-901</td>
<td>3.8” to ½”</td>
</tr>
<tr>
<td>185-902</td>
<td>½” to ¾”</td>
</tr>
<tr>
<td>185-903</td>
<td>¾” to 1¼”</td>
</tr>
<tr>
<td>185-904</td>
<td>1¼” to 2”</td>
</tr>
<tr>
<td>185-906</td>
<td>2” to 2¼”</td>
</tr>
<tr>
<td>185-907</td>
<td>2½” to 3½”</td>
</tr>
<tr>
<td>185-913</td>
<td>3½” to 4¼”</td>
</tr>
<tr>
<td>185-914</td>
<td>4¼” to 4¾”</td>
</tr>
<tr>
<td>110-289</td>
<td>Anchor Shackle</td>
</tr>
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</table>

### FROST AUGERS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Cut</th>
<th>Style</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>351-331</td>
<td>1.5”</td>
<td>Slip Latch</td>
<td>1.5” &amp; 2” Rock Bits</td>
</tr>
<tr>
<td>351-332</td>
<td>3.0”</td>
<td>Slip Latch</td>
<td>3” Rock Bits</td>
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### REAMERS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Diameter</th>
<th>Style</th>
</tr>
</thead>
<tbody>
<tr>
<td>351-065</td>
<td>4.75”</td>
<td>Threaded</td>
</tr>
<tr>
<td>351-013</td>
<td>6.00”</td>
<td>Threaded</td>
</tr>
<tr>
<td>351-014</td>
<td>8.00”</td>
<td>Threaded</td>
</tr>
<tr>
<td>351-059</td>
<td>10.00”</td>
<td>Threaded</td>
</tr>
<tr>
<td>351-031</td>
<td>12.00”</td>
<td>Threaded</td>
</tr>
<tr>
<td>351-147</td>
<td>2.50”</td>
<td>Slip Latch</td>
</tr>
<tr>
<td>351-148</td>
<td>3.00”</td>
<td>Slip Latch</td>
</tr>
<tr>
<td>351-149</td>
<td>3.50”</td>
<td>Slip Latch</td>
</tr>
<tr>
<td>351-150</td>
<td>4.00”</td>
<td>Slip Latch</td>
</tr>
</tbody>
</table>

To find your dealer, visit ditchwitch.com/find-a-dealer.
The Ditch Witch® organization provides a variety of new attachments for vacuum excavators, built to increase your performance and productivity. Manufactured to work as hard as you do, these attachments will maximize versatility so you can tackle any jobsite challenge.
## HYDRO EXCAVATION

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Model(s)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>150-2624</td>
<td>FX20, FX25, HX30, FX30, FXT30, MV800</td>
<td>Prospector™ Nozzle (#3)</td>
</tr>
<tr>
<td>150-2625</td>
<td>HX50, FX50, FXT50, FX65, HX75, FXT65</td>
<td>Prospector Nozzle (#5)</td>
</tr>
<tr>
<td>190-2506</td>
<td>HX50, FX50, FXT50, FX65, HX75, FXT65</td>
<td>Prospector Assembly Lance 48” (#5)</td>
</tr>
<tr>
<td>190-2507</td>
<td>FX20, FX25, HX30, FX30, FXT30, MV800</td>
<td>Prospector Assembly Lance 48” (#3)</td>
</tr>
<tr>
<td>259-1012</td>
<td>All</td>
<td>Prospector Extension 48”</td>
</tr>
<tr>
<td>259-1017</td>
<td>All</td>
<td>Wash Wand</td>
</tr>
<tr>
<td>150-2630</td>
<td>FX20, FX25, HX30, FX30, FXT30, MV800</td>
<td>Prospector Nozzle (#3) Repair Kit</td>
</tr>
<tr>
<td>150-2631</td>
<td>FX20, FXT50, FX65, FXT65, HX75</td>
<td>Prospector Nozzle (#5) Repair Kit</td>
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## AIR EXCAVATION

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Model(s)</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>350-4430</td>
<td>FXT30 Air, FXT50 Air, FXT65 Air</td>
<td>Air Saber Assembly</td>
</tr>
<tr>
<td>350-4431</td>
<td>FXT30 Air, FXT50 Air, FXT65 Air</td>
<td>Air Saber Extension 36”</td>
</tr>
</tbody>
</table>

To find your dealer, visit ditchwitch.com/find-a-dealer.
EVERY PART IN THE PALM OF YOUR HAND.

Quick, easy access to all Ditch Witch® service parts and manuals. Featuring a mobile-first customer experience, the Parts Lookup site offers an inventory of over 60 years of equipment so you can find the service parts you need. Anywhere. Anytime.

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By part name, serial number, machine model, or keywords.

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Quickly add the parts you need and verify by adding your equipment serial number.

**SEND/SAVE YOUR PICK LIST**
Add parts to your list to request a quote, download as a PDF or save for later.
REDUCE DOWNTIME. INCREASE PRODUCTIVITY. PRESERVE EQUIPMENT VALUE.

Failure to perform regular maintenance on equipment is a primary cause of breakdowns and, over time, can greatly reduce the value of your machine. Orange Armor® Uptime Kits are designed to help you properly care for your equipment, resulting in consistent productivity, reduction of major repair costs and maximum equipment value.

Each kit contains air, fuel, oil and hydraulic filters, spark plugs, or other parts needed for scheduled maintenance specified for each machine. The larger kits also include basic wear parts and are shipped in lockable, reusable storage trunks at no additional cost.

Make scheduled maintenance easier, more convenient and more affordable with an Orange Armor Uptime Kit customized for your equipment.

KEY FEATURES/BENEFITS
• Up to 15 percent savings versus buying parts individually
• Customized for each machine to ensure proper maintenance
• Larger kits include some wear items in addition to maintenance items
• Reusable, lockable storage trunks provided at no additional cost on larger kits
# Trenchers

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To find your dealer, visit ditchwitch.com/find-a-dealer.
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SKID SHOE CONVERSION KITS

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PULLING GRIPS

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To find your dealer, visit ditchwitch.com/find-a-dealer.
### ADJUSTABLE FEED BLADES

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Contact your dealer to order plow blades.
HYDRAULICALLY ADJUSTABLE

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<td>1.5&quot;</td>
<td>6.625&quot;</td>
<td>RT80Q, RT95H, RT100, RT105, RT115H, RT115Q, HT115, RT120, RT120Q, RT125, RT125Q</td>
</tr>
<tr>
<td>with toe</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>185-329</td>
<td>36&quot;</td>
<td>2.0&quot;</td>
<td>6.625&quot;</td>
<td>RT80Q, RT95H, RT100, RT105, RT115H, RT115Q, HT115, RT120, RT120Q, RT125, RT125Q</td>
</tr>
<tr>
<td>with toe</td>
<td></td>
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</tbody>
</table>

To find your dealer, visit ditchwitch.com/find-a-dealer.
### SPEED BLADES

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Cover Depth</th>
<th>Blade Thickness</th>
<th>Bullet Diameter</th>
<th>Model(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>185-1030</td>
<td>12-18”</td>
<td>.50”</td>
<td>1.5”</td>
<td>420SX</td>
</tr>
<tr>
<td>185-1057</td>
<td>12”</td>
<td>.50”</td>
<td>1.5”</td>
<td>RT45, SK5VP, SK7VP</td>
</tr>
<tr>
<td>185-1058</td>
<td>18”</td>
<td>.50”</td>
<td>1.5”</td>
<td>SK5VP, R230, R300</td>
</tr>
<tr>
<td>186-810</td>
<td>12”</td>
<td>.375”</td>
<td>2”</td>
<td>RT45, SK5VP, SK7VP, 410SX, R230, R300</td>
</tr>
<tr>
<td>186-811</td>
<td>18”</td>
<td>.375”</td>
<td>2”</td>
<td>410SX</td>
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### PULL BLADES

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Cover Depth</th>
<th>Blade Thickness</th>
<th>Bullet Diameter</th>
<th>Model(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>185-1021</td>
<td>12”</td>
<td>.50”</td>
<td>1.5”</td>
<td>420SX</td>
</tr>
<tr>
<td>185-1022</td>
<td>12”</td>
<td>.50”</td>
<td>2.0”</td>
<td>420SX</td>
</tr>
<tr>
<td>185-424</td>
<td>12”</td>
<td>.375”</td>
<td>1.5”</td>
<td>RT45, SK5VP, SK7VP, 410SX, R230, R300</td>
</tr>
<tr>
<td>186-336</td>
<td>12”</td>
<td>.375”</td>
<td>3.0”</td>
<td>RT45, SK5VP, SK7VP, 410SX, R230, R300</td>
</tr>
<tr>
<td>186-425</td>
<td>18”</td>
<td>.375”</td>
<td>1.5”</td>
<td>RT45, SK7VP, 410SX</td>
</tr>
<tr>
<td>186-337</td>
<td>18”</td>
<td>.375”</td>
<td>3.0”</td>
<td>RT45, SK7VP, 410SX</td>
</tr>
<tr>
<td>186-196</td>
<td>24”</td>
<td>.75”</td>
<td>.75”</td>
<td>RT45, SK7VP, 410SX</td>
</tr>
<tr>
<td>186-435</td>
<td>12”</td>
<td>.375”</td>
<td>.143”</td>
<td>100SXH</td>
</tr>
<tr>
<td>185-425</td>
<td>24-30”</td>
<td>.75”</td>
<td>3.0”</td>
<td>RT55</td>
</tr>
<tr>
<td>185-426</td>
<td>18-24”</td>
<td>.75”</td>
<td>3.0”</td>
<td>RT55</td>
</tr>
<tr>
<td>185-427</td>
<td>24-30”</td>
<td>.75”</td>
<td>-</td>
<td>RT55</td>
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<tr>
<td>185-356</td>
<td>22-30”</td>
<td>1.0”</td>
<td>3.0”</td>
<td>RT80Q, RT95H, RT100, RT105, RT115H, RT115Q, RT120, RT120Q, HT115, RT125, RT125Q</td>
</tr>
<tr>
<td>185-345</td>
<td>24 in</td>
<td>1.0 in</td>
<td>3.0 in</td>
<td>RT80Q, RT95H, RT100, RT105, RT115H, RT115Q, RT120, RT120Q, HT115, RT125, RT125Q</td>
</tr>
<tr>
<td>185-357</td>
<td>28-36 in</td>
<td>1.0 in</td>
<td>3.0 in</td>
<td>RT80Q, RT95H, RT100, RT105, RT115H, RT115Q, RT120, RT120Q, HT115, RT125, RT125Q</td>
</tr>
</tbody>
</table>

Contact your dealer to order plow blades.
### Float Blades

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Cover Depth</th>
<th>Feed Width</th>
<th>Model(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>186-192</td>
<td>12&quot;</td>
<td>1.0&quot;</td>
<td>RT45, SK7VP</td>
</tr>
<tr>
<td>186-194</td>
<td>18&quot;</td>
<td>1.0&quot;</td>
<td>RT45, SK7VP, 410SX</td>
</tr>
<tr>
<td>186-195</td>
<td>18&quot;</td>
<td>1.25&quot;</td>
<td>RT45, SK7VP, 410SX</td>
</tr>
<tr>
<td>186-197</td>
<td>24&quot;</td>
<td>1.0&quot;</td>
<td>RT45, SK7VP, 410SX</td>
</tr>
<tr>
<td>186-198</td>
<td>24&quot;</td>
<td>1.25&quot;</td>
<td>RT45, SK7VP</td>
</tr>
</tbody>
</table>

### Chute Assemblies

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Cover Depth</th>
<th>Feed Width</th>
<th>Radius</th>
<th>Model(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>186-480</td>
<td>12&quot;</td>
<td>.375&quot;</td>
<td>1.5&quot;</td>
<td>RT45, SK7VP</td>
</tr>
<tr>
<td>186-485</td>
<td>12&quot;</td>
<td>.75&quot;</td>
<td>3.0&quot;</td>
<td>RT45, SK5VP, SK7VP</td>
</tr>
<tr>
<td>186-536</td>
<td>18&quot;</td>
<td>.375&quot;</td>
<td>1.5&quot;</td>
<td>RT45, SK7VP</td>
</tr>
<tr>
<td>186-551</td>
<td>18&quot;</td>
<td>1.0&quot;</td>
<td>10&quot;</td>
<td>RT45, SK7VP</td>
</tr>
<tr>
<td>186-563</td>
<td>24&quot;</td>
<td>1.0&quot;</td>
<td>10&quot;</td>
<td>RT45, SK7VP</td>
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### Silty Fence Blades

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Cover Depth</th>
<th>Blade Thickness</th>
<th>Model(s)</th>
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</thead>
<tbody>
<tr>
<td>185-1079</td>
<td>7&quot;</td>
<td>.375&quot;</td>
<td>SK5VP, 1VP4</td>
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</table>

### HD Blade Wear Parts

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>185-1124</td>
<td>Point</td>
</tr>
<tr>
<td>185-1125</td>
<td>Flex Pin</td>
</tr>
<tr>
<td>185-1126</td>
<td>Lower Guard</td>
</tr>
<tr>
<td>185-1127</td>
<td>Upper Guard</td>
</tr>
<tr>
<td>185-1128</td>
<td>Pin</td>
</tr>
<tr>
<td>185-1129</td>
<td>Retainer</td>
</tr>
<tr>
<td>190-2637</td>
<td>Replaceable Edge Kit*</td>
</tr>
</tbody>
</table>

* Kit includes all the above items.
**PLOW BLADES**

**DOUBLE DISK PLOW BLADES**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Cover Depth</th>
<th>Feed Width</th>
<th>Radius</th>
<th>Model(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>185-1073</td>
<td>6”</td>
<td>.50”</td>
<td>2.0”</td>
<td>RT45, SK5VP, SK7VP, 410SX, R230, R300</td>
</tr>
</tbody>
</table>

**HD PLOW BLADES**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Cover Depth</th>
<th>Feed Width</th>
<th>Radius</th>
<th>Model(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>185-1131</td>
<td>34-42”</td>
<td>1.5”</td>
<td>7.5”</td>
<td>RT115Q, RT120Q, RT125, RT125Q</td>
</tr>
<tr>
<td>185-1132</td>
<td>34-42”</td>
<td>2.0”</td>
<td>10”</td>
<td>RT115Q, RT120Q, RT125, RT125Q</td>
</tr>
<tr>
<td>185-1133*</td>
<td>34-42”</td>
<td>2.0”</td>
<td>15”</td>
<td>RT115Q, RT120Q, RT125, RT125Q</td>
</tr>
</tbody>
</table>

* hinged blade and ribbon chute

**KEY FEATURES/BENEFITS**

- Engineered to last twice as long as other blades on the market. Its durable design and heavy-duty components will increase your productivity on every job.
- Replaceable leading edges are located on the front of the blade where most wear normally occurs. This feature prolongs the life of the blade and eliminates the labor associated with hardsurfacing.
- Blade options to fit your needs include both a feed blade or a pull blade. No matter the job, we’ve got a blade for you.
- Innovative hinged design is an optional feature designed to reduce drag and wear, while improving turn radius and overall performance.
- Designed for the toughest jobs, this blade excels in rocky, sandy and extremely abrasive conditions.

Contact your dealer to order plow blades.
When you work with Ditch Witch machines, you never work alone. Our global dealer network stands behind you with support, service, advice and a firm handshake. No matter where your job takes you: