FIND YOUR FIT

BUCKET TEETH SELECTION GUIDE
CHOOSE THE RIGHT TEETH FOR THE RIGHT JOB.

CNH BRANDED BUCKET TEETH

- Are designed to fit your machines perfectly.
- Are cast, not molded, from T-1 Alloy Steel.
- Are long-wearing, extra-durable and more efficient.

Case offers a full-range of teeth, including H&L, Hensley and ESCO® styles. And for many types of teeth, your Case dealer now offers CNH branded Bucket Teeth. Use this selection guide to find the teeth that are right for your needs.

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**H&L STYLE TEETH**

*CNH branded Bucket Teeth*

### H&L BUCKET TIP OPTIONS

#### STANDARD
- Provides good balance of strength and digging capability.
- Ideal for most general applications where breakage is not a problem.

#### STAR
- Provides heavy-duty penetration with self-sharpening extended wear.
- Ideal for tough surfaces where breakage is concern.

#### TIGER
- Provides maximum penetration and self-sharpening.
- Ideal for densely compacted material such as clay.

#### TWIN TIGER
- Provides enhanced fracture capability, but less penetration and more wear than regular tiger tip.
- Ideal for breaking materials.

#### WIDE
- Provides maximum coverage, but not intended for penetration.
- Ideal for scraping or cleaning surfaces.

### 2A SERIES TEETH

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>T41165</td>
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</table>

### 2A SERIES ADAPTERS

<table>
<thead>
<tr>
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<th>Description</th>
<th>Dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>T41165</td>
<td>(12L5DW-8-2A)</td>
<td>A: 3.75 B: 6.40 C: 2.00 D: .50 E: 2.12 F: .19 G: 30°</td>
<td>1.91 lbs.</td>
</tr>
<tr>
<td>7704801</td>
<td>(1S1-8-2A)</td>
<td>A: 3.87 B: 6.31 C: 1.63 D: .63 E: 30°</td>
<td>1.52 lbs.</td>
</tr>
<tr>
<td>H36657</td>
<td>(1S5-8-2A)</td>
<td>A: 4.00 B: 6.22 C: 1.44 D: .35 E: 30°</td>
<td>1.34 lbs.</td>
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### 3C SERIES TEETH

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<tr>
<td>114549</td>
<td>Fabricated</td>
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<tr>
<td>D58593</td>
<td>Fabricated HD</td>
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<tr>
<td>ZJ23CW</td>
<td>Flare</td>
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### 3C SERIES ADAPTERS

<table>
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<th>Weight</th>
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</thead>
<tbody>
<tr>
<td>251312</td>
<td>(16S7-8-3C)</td>
<td>A: 3.88 B: 6.72 C: 2.10 D: .79 E: 30°</td>
<td>2.76 lbs.</td>
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<tr>
<td>7704802</td>
<td>(D26368-3C)</td>
<td>A: 4.04 B: 6.87 C: 1.82 D: .86 E: 30°</td>
<td>2.64 lbs.</td>
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### 23 SERIES TEETH

<table>
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<tr>
<td>245466A1</td>
<td>Pin</td>
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<tr>
<td>87350637</td>
<td>Pin (Double Lock)</td>
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<td>D58590</td>
<td>Fabricated</td>
</tr>
<tr>
<td>293008*</td>
<td>Fabricated HD</td>
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<tr>
<td>442689A1</td>
<td>Standard (Forged)</td>
</tr>
<tr>
<td>442677A1*</td>
<td>Standard (Cast)</td>
</tr>
<tr>
<td>ZJ223W*</td>
<td>Wide</td>
</tr>
<tr>
<td>251474*</td>
<td>Tiger (Cast)</td>
</tr>
<tr>
<td>D140561*</td>
<td>Twin Tiger (Cast)</td>
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# 23 SERIES TEETH

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<tr>
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<tr>
<td>B96108*</td>
<td>Star HD (Cast)</td>
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<td>Star HD (Forged)</td>
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# 23 SERIES ADAPTERS

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<tr>
<td>D91886*</td>
<td>A: 5.70 B: 8.75 C: 2.95 D: 1.06 E: 23° Wt. 4.25 lbs.</td>
</tr>
<tr>
<td>B91340*</td>
<td>A: 4.00 B: 6.56 C: 2.25 D: 1.09 E: 30° Wt. 2.67 lbs.</td>
</tr>
<tr>
<td>7704302*</td>
<td>A: 4.50 B: 7.50 C: 2.56 D: .93 E: 23° Wt. 3.51 lbs.</td>
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<tr>
<td>7703990*</td>
<td>A: 4.50 B: 7.44 C: 2.69 D: 1.06 E: 23° Wt. 3.47 lbs.</td>
</tr>
<tr>
<td>D136811*</td>
<td>A: 5.65 B: 8.53 C: 2.95 D: 1.06 E: 23° Wt. 5.00 lbs.</td>
</tr>
<tr>
<td>9827955*</td>
<td>A: 3.67 B: 6.80 C: 2.40 D: .75 Wt. 3.78 lbs.</td>
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</table>

# 24 SERIES TEETH (CONTINUED)

<table>
<thead>
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<tbody>
<tr>
<td>9624498</td>
<td>Tiger (Cast)</td>
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<tr>
<td>9624499</td>
<td>Twin Tiger (Cast)</td>
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<tr>
<td>R54258</td>
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# 24 SERIES ADAPTERS

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<tr>
<td>7703112</td>
<td>A: 5.50 B: 9.56 C: 2.87 D: 1.06 E: 23° Wt. 4.75 lbs.</td>
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# 25 SERIES TEETH

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<td>7703117</td>
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<td>Standard (Cast)</td>
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<td>FP186</td>
<td>Tiger (Cast)</td>
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<tr>
<td>FP187</td>
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# 25 SERIES ADAPTERS

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<tr>
<td>7703116</td>
<td>A: 5.82 B: 9.55 C: 3.12 D: 1.30 E: 23° Wt. 7.79 lbs.</td>
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<tr>
<td>444043A1</td>
<td>A: 6.50 B: 10.43 C: 3.44 D: 1.36 E: 23° Wt. 9.23 lbs.</td>
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# 27 SERIES TEETH

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<td>Pin</td>
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# 24 SERIES TEETH

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<td>D39448</td>
<td>Pin</td>
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<tr>
<td>251477</td>
<td>Fabricated</td>
</tr>
<tr>
<td>7703113</td>
<td>Fabricated HD</td>
</tr>
<tr>
<td>251479</td>
<td>Fabricated Wide</td>
</tr>
<tr>
<td>87411607</td>
<td>Standard (Forged)</td>
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</table>
HENSLEY STYLE TEETH
*CNH branded Bucket Teeth

HENSLEY BUCKET TIP OPTIONS

FLARE
- Provides maximum coverage, but less penetration.
- Ideal for smooth digging operation.

STANDARD
- Provides good balance of strength and digging capability.
- Ideal for most general applications where breakage is not a problem.

TIGER
- Provides maximum penetration and self-sharpening.
- Ideal for densely compacted material such as clay.

TWIN TIGER
- Provides enhanced fracture capability, but less penetration and more wear than regular tiger tip.
- Ideal for breaking materials.

X 156 SERIES TEETH

<table>
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<tr>
<th>Part Number</th>
<th>Tip Type</th>
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<tbody>
<tr>
<td>ZJZ156PN</td>
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<tr>
<td>ZJZ156SP</td>
<td>Standard</td>
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<tr>
<td>86109127</td>
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<td>ZJZ156ST</td>
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<tr>
<td>ZJZ156CTT</td>
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X 162 SERIES TEETH

<table>
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<tr>
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<tr>
<td>122230A1</td>
<td>Pin</td>
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<tr>
<td>N14174</td>
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X 220 SERIES TEETH

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<td>122665A1</td>
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<td>126914A1</td>
<td>Tiger</td>
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<tr>
<td>126925A1</td>
<td>Twin Tiger</td>
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<tr>
<td>126928A1</td>
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X 220 SERIES ADAPTERS

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<th>Weight</th>
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<td>122667A1</td>
<td>(109X290)</td>
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<tr>
<td></td>
<td>A: 10.00</td>
<td>B: 4.75</td>
</tr>
<tr>
<td></td>
<td>C: 1.3125</td>
<td></td>
</tr>
<tr>
<td></td>
<td>D: 3.625</td>
<td>Wt. 21.50 lbs.</td>
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X 290 SERIES TEETH

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<th>Tip Type</th>
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<tbody>
<tr>
<td>176552A1 (K290S)</td>
<td>Pin (Steel)</td>
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<tr>
<td>122668A1</td>
<td>Standard</td>
</tr>
<tr>
<td>126934A1</td>
<td>Tiger</td>
</tr>
<tr>
<td>126936A1</td>
<td>Twin Tiger</td>
</tr>
<tr>
<td>126939A1</td>
<td>Flare</td>
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X 290 SERIES ADAPTERS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Dimensions</th>
<th>Weight</th>
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</thead>
<tbody>
<tr>
<td>126932A1 (127X290)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>A: 10.00</td>
<td>B: 4.75</td>
</tr>
<tr>
<td></td>
<td>C: 1.3125</td>
<td></td>
</tr>
<tr>
<td></td>
<td>D: 3.625</td>
<td>Wt. 21.50 lbs.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>12670A1 (158X290)</td>
<td></td>
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</tr>
<tr>
<td></td>
<td>A: 9.50</td>
<td>B: 5.6875</td>
</tr>
<tr>
<td></td>
<td>C: 1.50</td>
<td></td>
</tr>
<tr>
<td></td>
<td>D: 6.625</td>
<td>Wt. 22.10 lbs.</td>
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</table>
# Hensley Style Teeth

*CNH branded Bucket Teeth*

## X 330 Series Teeth

<table>
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<th>Description</th>
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<tbody>
<tr>
<td>122675A1</td>
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<tr>
<td>176553A1</td>
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<td>122674A1*</td>
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<tr>
<td>126943A1*</td>
<td>Tiger</td>
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<tr>
<td>126946A1*</td>
<td>Twin Tiger</td>
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<tr>
<td>127220A1*</td>
<td>Flare</td>
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## X 330 Series Adapters

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<tbody>
<tr>
<td>122676A1*</td>
<td>(158X330)</td>
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### Specifications
- A: 10.25
- B: 6.75
- C: 1.5625
- D: 4.50
- Wt.: 34.30 lbs.

## X 370 Series Teeth

<table>
<thead>
<tr>
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<th>Description</th>
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<tr>
<td>176554A1</td>
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<tr>
<td>122671A1</td>
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<tr>
<td>127221A1</td>
<td>Tiger</td>
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<tr>
<td>127222A1</td>
<td>Twin Tiger</td>
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<td>127223A1</td>
<td>Flare</td>
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## X 370 Series Adapters

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<tr>
<td>122673A1</td>
<td>(940X370)</td>
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</table>

### Specifications
- A: 11.75
- B: 5.25
- C: 2.0625
- D: 4.625
- Wt.: 36.40 lbs.

## X 410 Series Teeth

<table>
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<tr>
<td>307369A1</td>
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<td>127226A1</td>
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<td>127227A1</td>
<td>Twin Tiger</td>
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<td>127228A1</td>
<td>Flare</td>
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## X 410 Series Adapters

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<tr>
<td>127224A1</td>
<td>(940X410)</td>
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### Specifications
- A: 12.00
- B: 5.25
- C: 2.0625
- D: 5.125
- Wt.: 43.40 lbs.

## X 450 Series Teeth

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<td>122677A1</td>
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<td>127230A1</td>
<td>Tiger</td>
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<tr>
<td>127231A1</td>
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ESCO® SUPER V® TEETH

ESCO BUCKET TEETH OPTIONS

AD (ADH)
- Abrasion, Delta style FEL point. ADH is heavy-duty version.
- Ideal for highly abrasive applications where extra penetration is required.

AR (ARH)
- Abrasion, Rock FEL point. ARH is heavy-duty version.
- Ideal for highly abrasive applications where maximum wear life is required.

FLARE
- Sharp Flared bit.
- Ideal for smooth digging operation and general purpose clean up.

RYL
- Rock point, with Y rib.
- Ideal for high impact rock applications where breakage is a concern.

SDX
- Sharp, Delta point.
- Ideal for penetration, with more box strength and wear metal than VY.

SHV
- Sharp, Heavy, V rib point.
- Ideal for abrasive applications when more wear metal is required.

SYL
- Standard, Y rib Long point.
- Ideal for excavators for general digging applications.

TVY (TVYH)
- Twin V shape, Y rib non-centerline point. TVYH is heavy-duty version.
- Ideal in corner positions in conjunction with VY design to cut side clearance.

TYL (TYLCE)
- T or Two-way, Y rib, Long bit. TYLCE is Continuous Edge version.
- Ideal for general purpose applications or can be turned upside down for more aggressive applications.

VY (VYH)
- V shape, Y rib non-centerline point. VHY is heavy-duty version.
- Ideal for applications such as frost or shale, with improved wear life.

V13 SERIES TEETH
87430711 PN Pin
87430710 SYL General Purpose Long
87344351 VY Twin Pick

V17 SERIES TEETH
87430711 PN Pin
87344354 TVY Twin Pick
87344353 AR/ARH Penetration Abrasion
87344356 VY Pick
87430854 TY/TYL General Purpose

V19 SERIES TEETH
233792A1 PN Pin
P3882188U SYL General Purpose Long
372138A1 TVY Twin Pick
254823A1 VY Pick
127555A1 TY/TYL General Purpose
### ESCO® SUPER V® TEETH

#### V19 SERIES TEETH (Continued)

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<tr>
<td>254822A1</td>
<td>AD Abrasion Penetration</td>
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<td>254822A1</td>
<td>TF Flare</td>
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#### V23 SERIES TEETH

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<tr>
<td>233792A1</td>
<td>PN Pin</td>
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<tr>
<td>127558A1</td>
<td>SYL General Purpose Long</td>
</tr>
<tr>
<td>241813A1</td>
<td>TVY Twin Pick</td>
</tr>
<tr>
<td>241814A1</td>
<td>VY Pick</td>
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<td>254814A1</td>
<td>TY/TL General Purpose</td>
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<tr>
<td>254816A1</td>
<td>AD Abrasion Penetration</td>
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<td>VY Pick</td>
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<td>254807A1</td>
<td>TY/TL General Purpose</td>
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<td>254811A1</td>
<td>AD Abrasion Penetration</td>
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<td>254810A1</td>
<td>AR Abrasion Rock</td>
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<td>241815A1</td>
<td>Flare</td>
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<tr>
<td>372147A1</td>
<td>SHV Penetration Abrasion</td>
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<td>378943A1</td>
<td>RYL Standard Rock</td>
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<td>372145A1</td>
<td>SDX Chisel Heavy</td>
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<td>372148A1</td>
<td>TYLCE Non-Twist Long GP</td>
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#### V33 SERIES TEETH

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<td>233798A1</td>
<td>SYL General Purpose Long</td>
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#### V39 SERIES TEETH

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#### V43 SERIES TEETH

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