

PRODUCT BROCHURE





100 Series Dirt Teeth

PART NO. BB-101







PART NO. BB-111







PART NO. BB-121







| DESCRIPTION | PART# | UNIT KG | UNIT OZ | POCKET | PRICE | QUANTITY |
|-------------|--------|---------|---------|--------|-------|----------|
| Straight | BB-101 | .55kg | 19.40oz | WO2 | CALL | 40 / box |
| Side Cutter | BB-111 | .565kg | 19.93oz | WO2 | CALL | 40 / box |
| Ripper | BB-121 | .45kg | 15.87oz | WO2 | CALL | 40 / box |



200 Series Dirt Teeth

PART NO. BB-201









PART NO. BB-211









PART NO. BB-221



| DESCRIPTION | PART# | UNIT KG | UNIT OZ | POCKET | PRICE | QUANTITY |
|-------------|--------|---------|---------|--------|-------|----------|
| Straight | BB-201 | 1.21kg | 42.68oz | WO5 | CALL | 20 / box |
| Side Cutter | BB-211 | 1.29kg | 45.50oz | WO5 | CALL | 20 / box |
| Ripper | BB-221 | 1.10kg | 39.10oz | WO5 | CALL | 20 / box |











"I have bought pins from numerous suppliers and have made my own, I will say that these pins at minimal equal the best I have ever purchased and definitely better than the ones I have made. Another great thing about the hammer pins are their versatility, I no longer need to run around looking for something to knock out bullets or dirt teeth, definitely saves us time in the field."

Rob Scates Dixie Foundation Drilling Co.



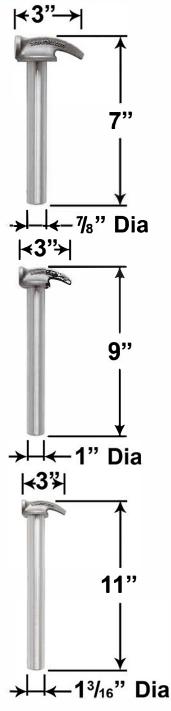


PART NO. HP-200



PART NO. HP-300





| DESCRIPTION | PART# | UNIT KG | UNIT OZ | PRICE | QUANTITY |
|----------------|--------|---------|---------|-------|----------|
| Hammer Pin (S) | HP-100 | .66kg | 23.10oz | CALL | 30 / box |
| Hammer Pin (M) | HP-200 | .99kg | 34.92oz | CALL | 20 / box |
| Hammer Pin (L) | HP-300 | 1.60kg | 56.26oz | CALL | 15 / box |



Pockets

PART NO. BB-W02





PART NO. BB-W05









| DESCRIPTION | PART# | UNIT KG | UNIT OZ | PRICE | QUANTITY |
|-------------|--------|---------|---------|-------|----------|
| 100 Series | BB-W02 | .41kg | 14.46oz | CALL | 50 / box |
| 200 Series | BB-W05 | 1.66kg | 58.55oz | CALL | 15 / box |
| | | | | | |



About our Ripper...

Do you oxy-fuel cut your 101's and 201's to make rippers?

The extreme heat required to cut the material weakens the tool and shortens it's life so we have created a time-saving ready to use Ripper. Quenched and tempered to *Dig Cheaper Faster Longer*.





What do people have to say?

"I've been in this industry for over 15 years and have done like everyone else has in the past and cut down my 101's and 201's to make what we call rippers. I can personally say that I have used the new Beaver Bits Rippers and they are the best I have ever used in marl, gray shale, and cemented clay, bar none."

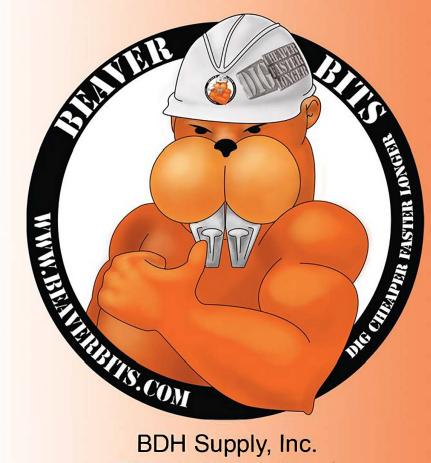
Mike Batten Batten Drilling, Inc.

PART NO. BB-121



PART NO. BB-221





BDH Supply, Inc. 218 W. Richey Road Houston, Texas 77090 Phone: 281-440-1725

Fax: 281-440-1724 www.beaverbits.com

DIG CHEAPER FASTER LONGER