

## GREENTEETH® POCKET IDENTIFICATION GUIDE



**1100 Series™**  
Threaded pocket

**1100 Series™**  
Counterbore pocket

The standard **1100 Series™** pockets will always have two threaded or two counterbore holes.

The indexing ledge and chamfer for the tooth will help you determine which pocket you have. The index will always face the same way as the wheel will spin.



### 1100 Series™

Counterbore



**1100-CB**  
Angle

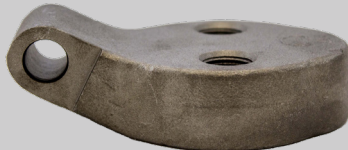


**1100-CBS**  
Straight



**1100-CBR**  
Reverse

Threaded



**1100-TH**  
Angle



**1100-THS**  
Straight



**1100-THR**  
Reverse



**1100-3TH**

In addition to the standard 2-hole **1100 Series™** pocket, we also offer a 3-hole version. They are available for each type of **1100 series™** pocket. The part numbers will have a 3 inserted after the series indicator but before the style designation. For example, 1100-3TH is an 1100 threaded 3-hole angle pocket.

**1100 Series™** reverse pockets will be painted green on the face side of the pocket. Paint will wear off in the field so an older pocket may not still have green paint when looking to identify the pocket.



**1100-CBR**

# LOPRO<sup>®</sup> POCKETS



**900 Series<sup>®</sup>**  
Current Version

The part number of the pocket will be displayed above the Green Manufacturing tree logo, while previous versions will only have the first number of the corresponding series. The **LoPro<sup>®</sup>** pockets will always have one counterbore hole on the left and one threaded on the right. These pockets are reversible reducing the number of different parts in the system.



**900 Series<sup>®</sup>**  
Previous Version

## 900 Series<sup>®</sup>



**900LP-A**

Angle



**900LP-S**

Straight



**900LP-R**

Reverse

## 700 Series<sup>™</sup>



**700LP-A**

Angle



**700LP-S**

Straight



**700LP-R**

Reverse

## 500 Series<sup>™</sup>



**500LP-A**

Angle



**500LP-S**

Straight