

Utility / Transportation Industry



Problem

Difficult to Machine Materials

- Finding high quality, versatile tools, capable of meeting various machining challenges found in the utility, trailer, truck, bus and rail industries.



Solution

Drilling - Heavy Duty:

Cle-Line®

Style: 1878 and 1877

Chicago Latrobe®

Style: 150ASP & 159

Style: 550 & 559 - Cobalt

Threading:

Cle-Line®

Style: 0401, 0402, 0403, & 0411

Greenfield Threading® - TiN Coated

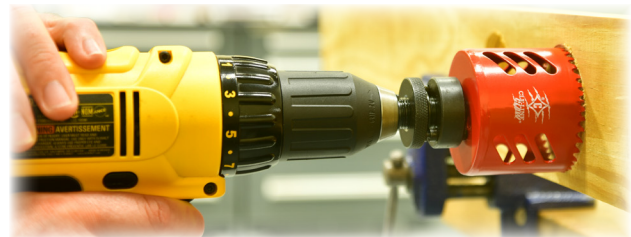
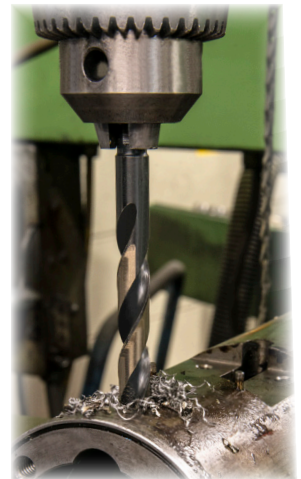
Style: HTGP, & SPGP

Hole Saw:

Cle-Line® CLAW®

Style: 1886

See the
reverse side
for specific
product
solutions.



Greenfield Industries
www.gfii.com
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800-348-2885 USA & Canada
706-650-4196 International

**Greenfield Industries will help you
save time and increase productivity
in your toughest applications.**





Greenfield Industries manufactures cutting tools for the Utility / Transportation Industry in a large variety of sizes and styles.

Problem

Finding a high quality, versatile drill bit for use while out on the job site.

Solution

Cle-Line® style 1878 & 1877 drills penetrate the workpiece on contact, require less pressure to get started, and will **stand up to demanding applications**. These tools also feature **3 flats on the shank** to eliminate slippage.



Style: 1878



Style: 1877

Problem

Finding a high quality, versatile drill bit that will perform at a high level for most production applications.

Solution

Chicago-Latrobe® style 150ASP and 159. These tools have a **proven track record** in this industry and are the tools of choice by most end users in this field.



Style: 150ASP



Style: 159

Problem

Finding a high-quality drill bit for the most demanding applications.

Solution

Chicago-Latrobe® style 550 and 559. These cobalt drill bits **resist heat better, stay sharper, and last longer**. **Increase your productivity** by getting 3-4 times longer tool life vs. standard HSS drill bits.



Style: 550



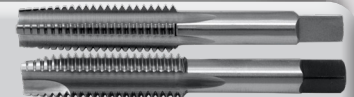
Style: 559

Problem

Having issues with getting a dependable tap.

Solution

Cle-Line® style 0401, 0402, 0403, and 0411. We make our bright hand and spiral point taps to cover the broad spectrum of our end users' needs.



Style: 0401



Style: 0411

Problem

Having issues with getting burr free threads and need to increase tap tool life.

Solution

Styles HTGP and SPGP. These TIN coated taps will **increase tool life** 3-4 times over HSS bright taps while eliminating those annoying burrs. TIN coating adds **hardness and lubricity** which are critical when trying to improve performance.



Style: HTGP



Style: SPGP

Problem

Taking too long to drill using a hole saw and experiencing reduced tool life.

Solution

Cle-Line® style 1886 **CLAW**®. This premium cobalt hole saw is made for you! **CLAW**® has multi-faceted teeth with a reinforced turtle back design that allows it to penetrate the part **much faster** than traditional hole saws. With the 40% shorter time to get through the part it **reduces heat buildup** thus greatly **increasing tool life** as well. An additional bonus on this tool is its triple slot design which makes plug removal extremely quick and easy.



Style: 1886



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