Some Previous Idea Submissions That Are Now Lisle Tools:

35150 WINDOW BELT MOLDING REMOVER
Tool quickly removes belt molding without damage to window or molding. Slide powder-coated tool downward between window exterior and door, channel side facing door. When channel is below belt molding, push or pull upward.

43300 PNEUMATIC FAN CLUTCH WRENCH SET
Does the job much faster and easier than conventional fan clutch wrenches. No holding wrench is necessary. The set includes 7 driving wrenches that fit Ford, GM and Chrysler. Patent 6,354,178.

56650 ADJUSTABLE SEAL PULLER
Head adjusts to 5 positions. Two hook sizes easily remove most oil and grease seals. Where clearance is a problem, remove the pin to reposition the head. Patent Pending.

22500 THERMOSTAT GASKET CLEANER
Equipped with a floating guide shaft so user can steer abrasive pad around gasket surface. Includes 2 replaceable abrasive pads, plus interchangeable short shaft. Patent Pending.

19852 TRUCK & TRAILER WHEEL PAN
Prevents oil mess during wheel repair. Handle compartments hold hub nuts out of the oil. Will not warp if oil is hot. Made from polypropylene. Patent 6,454,121.

24300 SPEEDY BRAKE PAD SPREADER

62200 HEATER HOSE COUPLER REMOVER
Drive the tool into the broken coupler. The splines cut their way into the coupler, allowing you to turn it out with 5/8" socket or wrench. Patent 6,575,057.

36880 DUAL OVERHEAD CAM (DOHC) LOCK TOOL
This versatile tool easily locks and holds both camshaft sprockets firmly in place. Unique design uses knurled pins to hold against the inside of the cam sprockets. Preserves the engine timing during belt or chain replacement. Patent 6,694,587.
A Proven Success Formula!

Lisle Corporation has been in business since 1903 with sales distribution throughout the world. Through the years, Lisle has been a leader in developing and marketing new tools for the automotive service industry. Most of these new tools were developed by our own engineering department...but many successful tools were the ideas by individual mechanics who recognized a problem and came up with a tool to solve it.

If you have an original tool idea or an improvement to an existing tool which others may need, Lisle Corporation is interested in evaluating your idea.

Your idea may be produced and sold by Lisle Corporation under an attractive Award or Royalty Agreement that will bring you an income for years to come. Even with a very good tool idea you need someone who can manufacture and sell the tool.

Lisle Corporation has been working with submitters of new tools on an award or royalty basis for many years. The mutual benefits of this agreement are indicated by these examples.

Getting Started...

1. Fill out the enclosed Idea Disclosure Agreement.

2. Return the signed Idea Disclosure Agreement to Lisle Corporation along with a description of your tool idea. If you have a working model, sketch or drawing of your idea, it is helpful to include these with your submission. Please note, all disclosures are made on a non-confidential basis.

3. Lisle Corporation will evaluate your idea. You will then be notified whether or not Lisle will offer an award or royalty. The offers are based on many factors including: date of submission, identification of the problem, precise solution to the problem, status of patent protection, originality of the idea, utility of the idea and the uniqueness of the idea. The decision of Lisle Corporation with respect to the offer of an award or royalty is solely at the discretion of Lisle Corporation and is final.

Dick Rulon
Avon, Connecticut

Mr. Rulon’s tool idea (our 70500 Tap Socket Set) is one submission that has been added to the Lisle line. This tool is ideal for use when a T handle won’t fit.

Patent 5,213,347

Jason Jantzer
Phoenix, Oregon

Mr. Jantzer’s tool ideas (our 43300 Pneumatic Fan Clutch Wrench Set and our 36880 Dual Overhead Cam Lock Tool) are both submissions that have been added to the Lisle line.

Patent 6,694,587

Patent 6,354,178