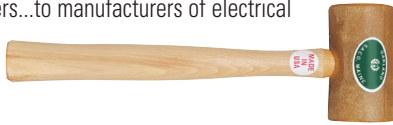


The first time you use a Garland Rawhide Mallet, you'll notice a difference. Not only will it deliver superior results, but it will make your job easier. That's why Garland rawhide mallets and hammers are preferred by both craftsmen and production workers in a wide range of industries. They are the mallets and hammers of choice for everyone from die-makers and foundry workers...to jewelers and woodworkers...to manufacturers of electrical appliances and motors.



Superior Quality For Superior Results

Garland Rawhide Mallets are constructed from the finest materials and workmanship. They are assembled by skilled craftsmen who specialize in non-marring striking tools. All Garland products are manufactured in the U.S.A., and are extensively field-tested on a diverse range of surface finishes to meet a wide variety of requirements.

Garland's unsurpassed quality is further assured by ISO 9002 procedures – the international standard for excellence. Because of their high quality, Garland products deliver the high-quality results you require in your finished products.

More Than A Century As A Leading Source

Garland Manufacturing has been providing America with rawhide products since 1866. Today, the company is the nation's leading supplier of non-marring rawhide and elastomer mallets to the steel rule die-cutting industry.

When you buy from Garland, you'll know you're getting the industry's preferred rawhide mallet. The superior quality,

selection and value you get from Garland make the manufacturer the only source you need.



For All Of Your Non-Marring Mallet & Hammer Needs, Garland's Your Source For...



- Hammer
FACES**
-  Rawhide
 -  Copper
 -  Urethane
 -  Nylon
 -  Gar-Dur™ Plastic

For more information about Garland products, call your distributor or visit the web site.

Rawhide Mallets.
The Preferred
Mallets For



Steel Rule
Die-Makers.



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Garland's Rawhide Mallets are the mallets of choice for experienced die-makers and die-cutters. Garland uses only the finest rawhide material in these mallets. The tough, long-wearing water buffalo

Steel Rule Die-Makers...

rawhide will not damage steel, iron, brass, aluminum or other soft metals. Your tools can make or break the appearance of your products. Garland Rawhide Mallets are designed to deliver powerful, controlled blows without damaging your die, steel rule or product. Because they will not scratch, mar or spark, these mallets are ideal for use on broad-faced striking surfaces in a wide range of applications.

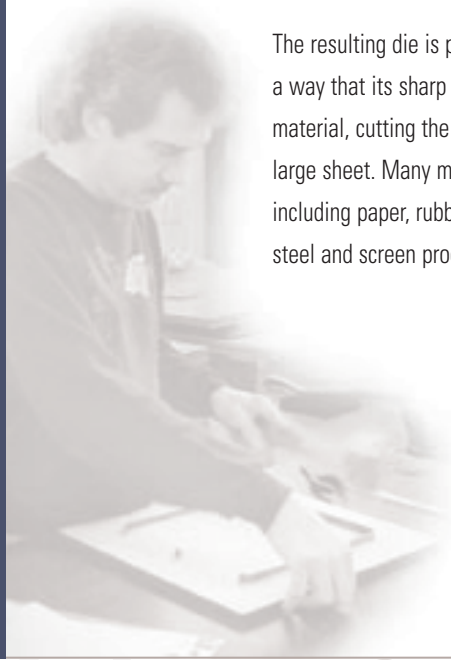
& Garland

The Steel Rule Die-Making Process

Steel Rule Die Cutting is the process of cutting material from a larger sheet into a desired shape and size. This is done with the use of a die, a press and the material. The die consists of a steel rule and a die board usually made of plywood.

A shape is first drawn or laser-cut onto the plywood. Then, the steel rule is bent to that shape – the exact shape of the end product. Next, the steel rule is inserted into the die board using a soft, non-marring mallet – preferably a rawhide mallet.

The resulting die is put into the press in such a way that its sharp edges penetrate the material, cutting the desired shape out of the large sheet. Many materials can be die cut, including paper, rubber, plastics, leather, thin steel and screen products.



Why Rawhide Mallets Are So Important To Steel Rule Die-Making

The surface finish and sharpness of the steel rule determines the die life, as well as the cutting or creasing ability of the die. The mallet used to place the steel rule in the die is extremely important.

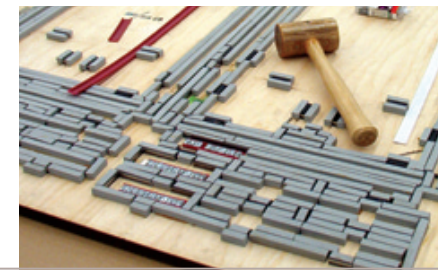
That's why professionals leave nothing to chance by insisting on the Garland Rawhide Mallet. They know that they will get consistent, reliable results every time they use it.

Elastomer Mallets – Garland Elastomer Mallets are also widely used in die-making applications. They are constructed from an advanced resin material for long-lasting durability. Like Garland Rawhide Mallets, the Elastomer Mallets are designed so that they will not mar or scratch the steel rule.



Warning: Protect your eyes!

Always wear safety goggles when using striking tools.



For more information about Garland products, call your distributor or visit the web site.

Manufacturing



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