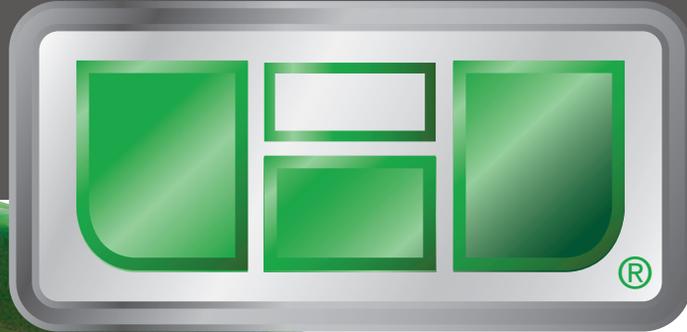


WEAVER INDUSTRIES



**CUSTOM URETHANE  
OUTPERFORMING EXPECTATIONS**



**WEAVER INDUSTRIES**

## URETHANE OUTPERFORMS MANY MATERIALS IN TODAY'S INDUSTRIAL AND CONSUMER MANUFACTURING MARKETS.

### 4 Reasons to Choose Weaver Industries



#### **Customization | Formula Development | Durometer Range**

We customize urethane to your needs, from mold manufacturing and prototyping to production runs and final product. We offer new formula development or basic formula adaptation to your exact specifications. We manufacture urethane parts in a range of durometers, from 30 Shore "A" (soft) to 80 Shore "D" (hard).



#### **Design Expertise**

Highly skilled staff will offer you as much or as little design assistance as needed. We provide a variety of pigments to produce a broad range of colors, whether you want your parts to blend together or stand apart for high visibility.



#### **Extended Lifecycle**

We can strip and recoat worn parts, bond to metal, grind to tight tolerances, and work from existing tooling to extend the lifecycle of your urethane products.



#### **Unmatched Customer Service**

Even the best technology is worth little without the best people to deliver a quality product from start to finish. Weaver Industries, Inc. employs a knowledgeable, friendly staff at all levels of the company. We go to great lengths to ensure that you receive the highest quality product, when you need it, at cost competitive pricing.

**WEAVER  
ACTION  
MALLETS**



# BENEFITS OF URETHANE

URETHANE vs Rubber	URETHANE vs Metal	URETHANE vs Plastic
Abrasion resistant	Lighter weight	Returns to original shape when stretched
Bears heavy loads	Less noise	Won't crack or break under impact
Versatile in hardness	Better wear	Longer life
Resistant to sunlight and weather	Cost effective	Versatility in hardness
Accepts pigmentation		

## SPECIALIZING IN CUSTOM URETHANE PARTS



# Weaver Industries, Inc. Statement of Quality

It is the policy of Weaver Industries, Inc. to control the manufacturing and delivery of products in such a way as to ensure the conformance to all applicable requirements, on time and within budget. Each and every member of the company is responsible for the quality of the company's deliverables. All company programs shall provide control at all stages of the process from acceptance of an order through completion. Additionally, all programs shall stress defect prevention and continuous improvement aspects with the emphasis on manufacturing a quality product the first and every time.

## Industries



### MINING

- Conveyor Rollers
- Sand Ejector Throats
- Water Nozzle Types
- Classifier Discs & Blades
- Wear Plate Fan Discs & Blades
- Attrition Scrubbers
- Cutting Plates
- Tongues
- Guiding Vanes
- Wear Shoes
- Seals
- Insert Bearings



### FARMING

- Conveyor Wheels
- Sleeves
- Bumper Blocks
- Pulleys
- Wear Strips
- Nip Rolls
- Drive Rollers
- Sheets
- Guiders



### MATERIAL HANDLING

- Can Tester Pads
- Wire Guides
- Pads
- Pulleys
- Feed Shafts
- Pinch, Pick-Up & Print Rolls
- Strap Drive Wheels
- Unscrewing Wheels
- Scoring Wheels



### TRUCKING

- Conveyor Wheels
- Sleeves
- Bumper Blocks
- Pulleys
- Wear Strips
- Nip Rolls
- Drive Rollers
- Sheets
- Guiders



### GENERAL PRODUCTS & FACTORY INDUSTRY SUPPORT

- Stripping & Recoating Parts
- Bonding to Metal & Hubs
- Electrical & Insulation Application
- Lawn Equip. Products
- Sand & Gravel Equip.
- Prototyping & Inventors
- Wheels
- Rolls, Rollers & Roll Covers
- Bumpers
- Pads
- Guards
- Sheeting
- Vibration & Sound Dampening



### PROTOTYPE PARTS

- Hand casted parts to your tolerances and specifications
- Molds made for new products and applications



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