

# IS THE LARGEST FULL-LINE MASTER DISTRIBUTOR OF

# VERSA BAR

### **CONTINUOUS CAST IRON IN THE U.S.**





















Versa-Bar continuous cast gray and ductile iron is metallurgically superior to conventional sand cast iron. It's an excellent alternative to steel.



#### **LOWER COSTS**

Versa-Bar needs less machining and creates less scrap. That means lower costs!

### **QUALITY**

The unique continuous cast process yields a more consistent microstructure. Versa-Bar is free from defects like porosity, inconsistent hardness, and inclusions that jeopardize the part's integrity.

### **PERFORMANCE**

Versa-Bar is favored for its machining and operational integrity.

### **SERVICE**

We take pride in providing the best service possible. From rapid quote response to competitive pricing and on-time delivery, you'll be fully satisfied.

### PROCESSING SERVICES

- Cut-to-Length
- Boring
- Milling
- Plate Cutting
- Turning
- Machined Complete



Let's build a metal supply program for you!

versa-bar.com 1-800-544-4800



### Your one-stop shop for bar stock

Call 1-800-544-4800 today!



### **SELECTION**

## V2 Gray Class 40 (ASTM A 48)/V9 GMI (Gray Glass Mold Iron)

Pearlitic/Ferritic structure with high mechanical properties, good surface finish, and hardenability (Well suited for pressure applications such as hydraulic components.

#### V3 Ductile Iron 65-45-12 (ASTM 536)

Ferritic/Pearlitic structure with excellent machinability, fine surface finish, and high strength similar to 1020/1030 steel.

### **V4 Ductile Iron 80-55-06 (ASTM 536)**

Ferritic/Pearlitic has a balanced structure with higher strength, similar to 1040/1045 steel. Good machinability with good surface finish and excellent wear characteristics.

### **SHAPES AND SIZES**

• Rounds: to 20"

• Tubes: Stock and custom I.D.s with O.D.s up to 22"

• **Squares**: up to 25"

 Rectangles: Stock and custom cut available up to 16" x 22" x 72" and 10.50" x 25" x 82"

• Shapes: Custom cast to your design

**Note**: Standard length 72" (Lengths may be available up to 144" upon request)





### **About Us**

Lawton Versa-Bar supplies raw and machined continuous cast iron and custom components to a wide range of industries—from fluid power to bearing manufacturing.

Since 1982, we've delivered high-quality metal products from our Waukesha, Wisconsin facility (formerly known as American Iron & Alloys or AIA), combining competitive pricing with responsive, service-focused support.

In 2022, we became part of The Lawton Standard Co. family, expanding our capabilities and offerings. Our growth continued in 2024 with the addition of a Houston, Texas location, allowing us to serve more customers, more efficiently.

As a member of the Lawton Standard family, we're proud to offer broader solutions and greater value than ever. Let's talk about how we can support your business.





# The Lawton Standard family











