## A PRODUCT THAT WORKS

### **TESTIMONIALS!**

"Two recent injuries with heavier sticks would not have happened had they been using this brake stick."

- James, Safety Manager

"This Brake Stick is a game changer for us. Safer and more efficient than any other stick."

- Seth, Buyer

"Guys on my crew will not take other brake sticks out on the job. They want the lighter brake stick that you guys make."

- Switching Crew Train Master

"The new insert extends the life of the Brake Stick making the best Stick even better."

- National Switching Operator

#### **Brake Stick Excellence**

Recent improvements to the Brake Stick include a Patented, Manganese/Bronze insert in the head which increases useful life as much as 6X; better durability and wear. A recent ergonomic evaluation study concluded, "Every participant in the usability testing preferred The Brake Stick over the current metal brake sticks."

SIMPLY THE

LIGHTEST
STRONGEST
& SAFEST

BRAKE STICK ON THE MARKET



Glass infused polymer head with bronze insert.

Strong resistance to wear and extends the working life of the stick

### Precision Cut

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U.S. Patent D966,061 S

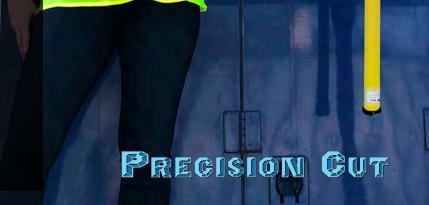


MADE IN THE USA



MAKE **SAFETY** THE PRIORITY





# NEW, LIGHT-WEIGHT TECHNOLOGY

Our brake stick is manufactured from state-of-the-art materials used throughout the Aerospace industry:

- Unique light-weight, long-wear, selflubricating glass infused polymer head.
- Patented, high wear, manganese bronze insert.
- At just over 2 lbs, it is a fraction the weight of a traditional brake tool.
- Durable and stronger than steel.
- Non-slip Kevlar and Carbon Fiber handle.
- Strong magnets in handle for ease of storage.
- Durable, wear resistant head and non-spark materials.
- One-piece construction: no pins or latches to snag, jam, or bend.

- **ESSENTIAL** in reducing injuries due to falls, and damage to backs, knees shoulders and wrists.
- Reduce downtime, workman comp claims, and worker complaints.

Our Brake Stick is the safest you will find. It can be used through an entire workday without fatigue.

#### **OUR LINEUP:**

XL480 is 48" long

XL600 is 60" long

XL670 is 67" long (most popular size)

XL750 is 75" long

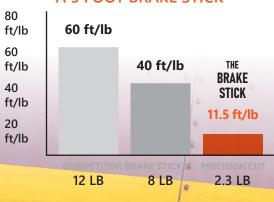
Custom Sizes Available

Manufactured using Kevlar and Carbon Fiber Operating Temperature range: -60F to 140F

# HOW HEAVY IS YOUR BRAKE STICK **REALLY**?

Because of its unique structure and weight, the Precision Cut Brake Stick provides significant reduction in stress during daily use. The long term health benefits for your team members and economic savings to the company are significant. There is NO reason to use a heavier brake stick.

## WRIST TORQUE CREATED BY A 5 FOOT BRAKE STICK



High torque creates major stress on wrists and joints when using an 8 or 12 pound brake stick. The difference with our stick is profound as illustrated in this chart.