

8. PROPERTY DAMAGE AVOIDANCE INSTRUCTIONS

- Do not overload products or exceed weight limits for the products.
- Do not place weight unevenly or on single point of contact on product.
- Unless specified for a particular product, do not use product the vertical end.
- Be sure you are trained in the use of the products.
- Ensure you are inspecting products prior to use.
- Keep products in good working order and clean routinely with mild soap and water or agents listed in the EPA List N.
- When applicable, check that the product lanyard is intact.
- Use the correct personal protective equipment when using the products or when conducting lifting or stabilizing maneuvers.
- Use caution on uneven surfaces.

9. PROPERTY DAMAGE AVOIDANCE INSTRUCTIONS

Please visit our website for common resource materials, terms and conditions/warranty, literature, and videos at <https://www.turtleplastics.com/resources/>.



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ALL TURTLE PLASTICS® PRODUCTS
MADE IN USA



Dura Stat and Dura Blend Lumber Products

Safety & Reference Guide

August 1, 2026

Please read and distribute to the user(s) of these products.

Please keep this guide in area where products are being used.

1. BRAND OVERVIEW

Dura Stat products have a smooth profile with non-pyramid facades and generally are used for specific industry repair or maintenance tasks that don't require a traditional box crib stack to stabilize the machinery or equipment. Dura Stat products are placed only in a single layer application when an object needs to be stabilized. Some of our popular Dura Stat products are tire skates, the Turtle Trax® (US Patent D815,306) portable rail crossings, wedges and rizers.



Dura Blend Lumber is engineered, smooth profile blocks that are the safer and cleaner alternative to wood timbers for indoor or outdoor storage of materials. Dura Blend Lumber comes in a variety of nominal sizes ranging in widths from 2" to 6" and lengths from 2' to 12'. Dura Blend Lumber doesn't absorb biohazards, can be cleaned easily, and will not rot or splinter. **Not suitable as a single block for active load/stacking/cribbing applications. Only the Frame Master product is a suitable solution for stacking indoor/outdoor material storage.**



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2. GENERAL INFORMATION

Turtle Plastics Dura Stat, and Dura Blend Lumber brand of products are made from recycled plastic in the USA. These products are suitable for specific non-cribbing applications when the application requires the product to be used as a single layer only, and where the application does not require a stacking configuration (cribbing) of an active load where hazardous energy is created from pneumatic or hydraulic tools. For safety and warranty requirements, the product(s) should be used only by the end user or purchaser and should not be rented or leased to any third party without prior written authorization of Turtle Plastics. Products are maximized in a 77-degree Fahrenheit (25-degree Celsius) environment; temperatures above or below will decrease performance or may deflect or break.

3. GENERAL INSTRUCTIONS

- Review, understand, and follow all safety instructions set forth in this document when using any of the products.
- Before using any of the products, familiarize yourself with applicable government regulations/ordinances/equipment owner’s guides and your organization’s policies and procedures for the use of the products and for any warnings or signage that may need to be posted while using these products.
- Before using these products understand the load rating and center of gravity of the equipment being stabilized.
- Make sure the environment in which the products will be used is safe.
- Inspect products for any damage prior to use; do not use if damaged.
- Replace products if worn or damaged.
- Make sure whatever is being stabilized using the products is not left unattended or for prolonged periods of time.
- Ensure products are clean and dry before use.
- Use mild soap and water or cleaning agents listed on the EPA List N to clean and disinfect products.
- Products are intended for temporary use.

4. SAFETY INSTRUCTIONS

- Use caution and conduct your own testing of your application of the Dura Stat or Dura Blend Lumber products to ensure proper performance of the product to your application.
- Beware of any deflection, sagging or bending of the products during lifting or stabilization maneuvers.
- Dura Blend Lumber doesn’t interlock and is not to be used in an active load cribbing applications. Use Dura Crib products instead.
- Only the Frame Master products are recommended in a stacking configuration of indoor/outdoor material storage. The Frame Master product is configured utilizing multiple Dura Blend Lumber along with special bolts and is customized to the end-users size specification.
- Dura Stat is not used for any stacking configurations during active load applications. Use Dura Crib interlocking blocks and pads instead.
- Do not use Dura Stat or Dura Blend Lumber products in any crane equipment applications.
- All products are designed to be placed on a stable surface. Products are to be used on their horizontal façade (longest side) unless otherwise noted on the product.
- All products should have their Turtle Plastics Identification label affixed to the product. Please call your distributor or Turtle Plastics if you require a replacement identification tag.
- Use caution with wedges. While wedges are designed to fill gaps, they are not designed to carry load and should not be considered as part of any working load formula.

5. GENERAL WARNINGS –DURA STAT/
DURA BLEND LUMBER

**WARNING**

**CRUSH HAZARD.**

- Load movement can cause load to fall resulting in **SERIOUS INJURY, DEATH** or property damage.
- Do not exceed weight limits or temperature specifications for the product.
- Unless specified for a particular product, do not use product on vertical end.
- Do not place load unevenly onto product.
- Do not place load onto a single point on product.

6. GENERAL WARNINGS –TURTLE TRAX®/
HOSE BRIDGE PRODUCTS

**WARNING**

**CRUSH HAZARD.**

SMALL WHEELS AND SMALL TIRES CAN GET STUCK IN PATTERN OR SEAM OF PRODUCT, CAUSING SERIOUS INJURY OR DEATH.

DO NOT USE FOR PEDESTRIAN FOOT TRAFFIC OR WHEELCHAIR, STROLLER, BICYCLE, SCOOTER, ROLLER SKATE OR SKATEBOARD TRAFFIC.

ENSURE COMPONENTS ARE ASSEMBLED WITH THE INTERLOCKING SIDES FIRMLY PLACED TOGETHER. USE HOSE JOINERS FOR MULTIPLE HOSE BRIDGE ASSEMBLIES.

7. GENERAL WARNINGS
RIZER PRODUCTS

**TURTLE PLASTICS**
1-800-756-6635

DURA STAT / RIZER

**WARNING: ROLLOVER HAZARD**

- This product is to be used solely by a trained professional in a repair environment.
- Do not stack this product.
- Ensure the ground is level prior to using this product.
- Please drive slowly and use caution when driving up this product.
- Not suitable for plastic wheels, bicycles, wheelchairs, strollers, skates, skateboards, motorcycles.

Made in the USA from 100% recycled plastic.

8. GENERAL WARNINGS/CAUTION
FRAME MASTER

**WARNING**

**CRUSH HAZARD.**

- Product failure can cause load to fall resulting in **SERIOUS INJURY OR DEATH.**
- Do not overload product.
- Do not place weight unevenly or on a single point of contact on the Frame Master.
- Do not go underneath or climb over any equipment while equipment is on the Frame Master.
- Do not unbolt product.
- Do not use vertically.

TIPPING HAZARD.

- Unbalanced load could cause injury or property damage.
- Distribute weight evenly over the Frame Master.
- Do not go underneath or climb over any equipment while equipment is on the Frame Master.
- Do not unbolt product.
- Do not use vertically.

CAUTION

**CRUSH HAZARD.**

- Product failure can cause property damage.
- Do not overload product.
- Do not place weight unevenly or on a single point of contact on product.
- Do not unbolt product.
- Do not use vertically.

CAUTION**TIPPING HAZARD.**

- Unbalanced load can cause property damage.
- Distribute weight evenly onto Frame Master.
- Do not unbolt product.
- Do not use vertically.