

# Polyurethane Floating Dock System Dock Block 24-3/8 In. x 24-3/8 In. x 15-1/2 In. Traffic Red

**MODEL FDS-DB-TRD**

Industrial Carts &amp; Dollies / Floating Dock System

*Product image unavailable*

## PRODUCT OVERVIEW

When a permanent dock is not accessible, a floating dock is the perfect substitute. With a simple bolt, the block can be filled with water for balance and steadiness when in the water. After use, the bolt can be taken out for simple draining of fluid and for cleaning before storage. Unfilled blocks are lightweight and are simple to maneuver in place. The uniqueness of the block design is that a variety of configurations can be created by adding or subtracting blocks to fit the situation at hand.

## KEY FEATURES

- Polyurethane construction
- Fillable for added stabilizing weight
- Perfect as part of a dock system
- Quick interlocking connection

## CORE PRODUCT DATA

**ASSEMBLED WEIGHT**  
**14 lbs****ASSEMBLED SIZE**  
**24.375" W x 24.375" L x 15.5" H****SHIP WEIGHT**  
**15 lbs****PACKAGE 1 SIZE**  
**25" W x 25" D x 16" H****COLOR / FINISH**  
**Traffic Red****FREIGHT TYPE**  
**Parcel****AVAILABILITY** Please Contact Vestil for Current Availability

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

**QUICKSHIP: --**

PRODUCT SPECIFICATIONS

|                                    |        |
|------------------------------------|--------|
| Corrosion Resistant Hardware       | Yes    |
| Connecting Devices Included        | No     |
| Installation Hardware Included     | No     |
| Installation Instructions Included | Yes    |
| Non-Skid Surface                   | Yes    |
| Shape of Dock Section              | Square |
| Solid or Hollow                    | Hollow |
| Textured Surface                   | Yes    |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 1 Year

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=1720>