

# U VRE-TRAK

VEHICLE RECOVERY EQUIPMENT

# SPECIFICATION SHEET

VRE-TRAK-LT (Light Duty)
VRE-TRAK-HD (Heavy Duty)

## **FEATURES**

VRE-TRAK's provide needed traction by insertion under the tires of vehicles stuck in mud, sand or snow! They also nest together for easy storage with built in storage box on top with several mounting options available. VRE-TRAKs are sold in pairs with one included built-in storage box lid and attachment hardware per pair.

Ability to recover vehicles stranded in the worst of conditions. Use VRE-TRAK-LT for vehicle weights up to 5,500 lbs. and VRE-TRAK-HD for vehicle weights of 5,500 - 35,000 lbs+.

VRE-TRAKs can also be linked together end-to end with Xtreme Zip Ties to create instant roads in adverse off-road conditions. Super Duty Stakes (sold separately) can also be inserted into "+" holes to prevent lateral slippage in muddy conditions.

#### MATERIAL PROPERTIES

Virtually Unbreakable, Reinforced, UV-Resistant Polymer Resin can handle the heaviest vehicles and provide needed traction for vehicle recovery. Good balance of high-ductility and flexural modulus provide the durability required for years of usage.

#### DIMENSIONS

OVERALL LENGTH: 42 Inches
OVERALL WIDTH: 14 Inches
OVERALL DEPTH: 3.0 Inches
STACK HEIGHT (2): 4.75 Inches
PART WEIGHT (EACH): 6.9 lbs. (LT)

# PART # / COLOR

VRE-TRAK-LT-DRG VRE-TRAK-LT-BLK VRE-TRAK-HD-DRG VRE-TRAK-HD-BLK VRE-TRAK-HD-TAN VRE-TRAK-HD-GRN

20 Pack (not shown)

### REPLACEMENT TREADS (Sold Separately)

Replacement treads are only necessary if some treads become worn down over time. Any areas with worn treads can be filled in by inserting replacement treads into hexagon holes. Available in Black or Orange in packs of 8 or 20 pieces.

# REPLACEMENT TREADS PART # / COLOR

VTRT-ORG-8 VTRT-BLK-8 VTRT-ORG-20 VTRT-BLK-20



8.0 lbs. (HD)





#### SUPER HIGH STRENGTH • HIGH IMPACT RESISTANCE



STACKABLE





BUILT-IN TOOL BOX (Lid Open)

## Div. of CS SYSTEMS COMPANY, INC.



