



VRE-TRAK™ SPECIFICATION SHEET

DIMENSIONS			VEHICLE RECOVERY EQUIPMENT (VRE)	
OVERALL LENGTH:	45 INCHES			
OVERALL WIDTH:	13 INCHES			
OVERALL HEIGHT:	2.0 INCHES			
STACK HEIGHT (2) :	2.7 INCHES			
PART WEIGHT (EA) :	6.5 LBS			
Matl. Properties	Test Method	UNITS	UNBREAKABLE	PATENT PENDING
Impact Strength	ISO 180	50kJ/m ²		
Tensile Strength	ISO 527	7.5k psi		
Specific Gravity	ISO 1183	1.19g/cm ³		
Flexural Modulus	ISO 178	440k psi		
Flexural Strength	ISO 178	10.5k psi		
<i>*Virtually Unbreakable; Reinforced UV Nylon can Handle the Heaviest Vehicles and provide Needed Traction for Vehicle Recovery*</i>				
FEATURES			PROVIDES TRACTION/CLEARs DEBRIS	
<p>VRE-TRAK provides <i>needed traction</i> for vehicles stuck in the mud, sand or snow! They also nest together for easy storage with handles to help clear debris from around the tires.</p>				
<p>Very High Rigidity with the ability to handle up to 20+ ton vehicles in all weather conditions. Can also bridge gaps in rock or uneven road.</p>				
<p>VRE-TRAK can also be linked together end to end to create instant roads in adverse off-road conditions or side by side using Xtreme Zip Ties</p>				
PART #: VRE-TRAK			STANDARD COLORS: BLACK, ORANGE	
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