

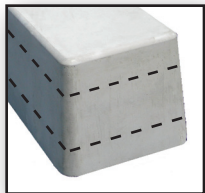
# Fiber Reinforced Concrete Vault Transformer Supports

## Vault Transformer Supports

DiversiTech's vault transformer supports are a composite of high-strength fibers and cement, cast and cured into a monolithic slab. All vault transformer supports are further reinforced with 1/4" rebar around the perimeter in two levels. Supports have concrete durability at less than half the weight and contain over 75% recycled waste EPS. DiversiTech's vault transformer supports are warranted against defects in materials and workmanship for the life of the equipment they support.



Smooth surface.



Structurally reinforced with 1/4" rebar around the perimeter as shown.

### SPECIFICATIONS

DESCRIPTION	WIDTH	LENGTH	THICKNESS	WEIGHT EACH
F636-7	7"	36"	6"	60 lbs.

### TECHNICAL DATA

TEST	PROCEDURE	RESULT
LOADING	Placed two pieces of 2" angle so that they would span across two vault posts. A 4,500 pound load was applied.	No adverse effect
STRENGTH	2" Cubes were made and tested for compressive strength.	7,000 psi compressive
STATIC UNIFORM	Pad was placed in a 6" deep bed of gravel. Load measuring 4,000 pounds was applied and left for a 24 hour period.	No indentation of pad surface or bottom

**E**XTREMELY IMPACT AND BREAKAGE RESISTANT

**E**NVIRONMENTALLY FRIENDLY

**E**ASY TO INSTALL: LESS THAN HALF THE WEIGHT OF CONCRETE

