MISSOURI PUBLIC SERVICE COMMISSION

MANUFACTURED HOUSING PROGRAM APPROVED ANCHOR PRODUCTS

OLIVER TECHNOLOGIES, INC. 800-284-7437

MODEL MARK	DESCRIPTION	TEST VALUE ANCHOR PROBE (INCH LBS)
OTFTI	Auger anchor frame tie strap	
OTMSP2	Auger anchor 12" stabilizer plate	
OTCAPI	Auger anchor stabilizer cap	
OT36CDP	30" cross drive anchor	Solid rock only
OTCAWP *	Wet set concrete anchor	Concrete only
OTCADP *	Dry set concrete anchor	Concrete only
OT3044AP (5/8)	5/8"X30"/ double 4" helix / with 12"stabilizing plate	400 inch lbs. and above
OT3044BP (3/4) *	3/4"'X30"/ double 4" helix / with 12"stabilizing plate (OTMSP2)	400 inch lbs. and above
OT3044BP (3/4)	3/4"X30"/ double 4" helix / with stabilizing cap (OTCAP I)	475 inch lbs. and above
OT3646BP (3/4) *	3/4"X36"/ 4" and 6" helix / with stabilizing cap (OTCAP I)	300 inch lbs. and above
OT486AP (5/8)	5/8"X48"/ 6" helix / with 12" stabilizing plate (OTMSP2)	300 inch lbs. and above
OT486BP (3/4)	3/4"X48" /6" helix / with 12" stabilizing plate (OTMSP2)	300 inch lbs. and above
OT607B (3/4)	3/4"X60" with 7" helix / Vertical or Lateral with Stabilizer	225 inch lbs. and above
II 00 I "V" System	Lateral / Longitudinal Foundation System	Per MFR Instructions
II 00 IT "V" System	Lateral Foundation System	Per MFR Instructions
II 00 IC "V" System	Lateral Longitudinal Foundation System for wet/dry concrete	Concrete Only
II 00 ITC "V" System	Lateral Foundation System for wet/dry concrete	Concrete Only
OTSFT	Swivel Frame Tie	
OTLT	Longitudinal Beam Clamp	
OT3646BPC Cap Anchor	3/4" X 36" Auger Anchor with (I) 4" Disc and (I) 6" Disc	320 inch lbs. and above
OT3646BPZ Cap Anchor with Compression Disc	3/4" X 36" Auger Anchor with (I) 4" Disc and (I) 6" Disc & (I) 4" Compression Disc	320 inch lbs. and above
OT4244BP Auger Anchor	3/4" X 42" Auger Anchor with (2) 4" Disc and with a OTMSBP2 (II" Stabilizer Plate)	320 inch lbs. and above
OT3044BPC Cap Anchor	3/4" X 30" Auger Anchor with (2) 4" Disc	449 inch lbs. and above
OT3044BPZ Cap Anchor with Compression Disc	3/4" X 30" Auger Anchor with (2) 4" Disc & (I) 4" Compression Disc	449 inch lbs. and above

^{*} These anchors are approved for vertical pull.

Standards For Installation:

- I . Anchors and all components must be installed per manufacturer's instructions.
- 2. Anchors are approved for designated soil per test value in inch pounds.
- 3. Consult manufactured home set up instructions for number of frame tie downs, over the roof tie downs, and tie down spacing.
- 4. Systems must be approved for use by the home manufacturer.

All single section homes require an approved anchor for the soil probe test value within two feet of each corner.

MUST BE A LICENSED INSTALLER WITH THE PUBLIC SERVICE COMMISSION
TO ANCHOR NEW HUD HOMES PURSUANT TO 700.656

Revision Date: August 2015