MISSOURI PUBLIC SERVICE COMMISSION MANUFACTURED HOUSING PROGRAM APPROVED ANCHOR PRODUCTS

MINUTE-MAN ANCHORS, INC. 800-438-7277

MODEL	MARK	DESCRIPTION	TEST VALUE ANCHOR PROBE (inch lbs.)
650-DH 5/8" *	MMA-2	50" Double Head Auger Anchor	350 inch lbs. & above
650-DH 3/4" *	MMA-4	50" Double Head Auger Anchor	350 inch lbs. & above
636-DH 3/4" *	MMA-28	36" Double Head Auger Anchor	400 inch lbs. & above
860-DH 3/4" *	MMA-85	60" Long, 8" Disc Double Head Anchor	175 inch lb. & above
4430-DH 5/8" *	MMA-30	30" Double Head/Disc Auger Anchor	400 inch lbs. & above
4430-DH 3/4" *	MMA-6	30" Double Head/Disc Auger Anchor	400 inch lbs. & above
4430-DH ¾" *	MMA-6	30" Double Head with NC 1 Stabilizer Cap	400 inch lb. & above
4430-EZDH 3/4" *	MMA-92	32" Double Head/Double Disc Auger Anchor / No Comp. Disc	525 inch lb. & above
4450-DH 3/4" *	MMA-55	50" Long (2) 4" Disc Double Head Anchor	300 inch lb. & above
4636-DH ¾" *	MMA-52	36" Double Head/4" and 6" Helix	300 inch lb. & above
4636-EZDH 3/4 *	MMA-93	36" Double Head/4"and 6" helix	300 inch lb. & above
36-XDH *	MMA-35	36" Double Head Cross Drive Anchor	Solid Rock Only
48-XDH	MMA-8	48" Double Head Cross Drive Anchor	Solid Rock Only
GW 2 *	GW2-18	18" w/4" Helix/NC2 Stabilizer/Two 32" Rods	450 inch lb. & above
GW1	GW1	Rock Anchor w/NC2 Stabilizer/Two 16" Rods	Solid Rock Only
THDH *	MMA-18	Double Tension Head	Concrete
210-PDH *	MMA-14	Double Head Tension Device for Concrete	Concrete
210-JDH *	MMA-42	Swivel Double Head Anchor with Base	Concrete
	NC 1	Nu-Concept Stabilizer Cap	
	NC 2	Stabilizer Cap for GW series anchors	
	MMA-29	Frame Strap with Clamp	
	MMA-32	Frame Buckle with Strap	
MMA-33 Frame Clamp	MMA-33	Locking Frame Clamp II	
		Galvanized Steel Strapping	
	MMA	Strap Extending Seals	
MILL BOLT		Anchor Tension Bolt	
SLOT BOLT		Anchor Tension Bolt	
44-RB & 66-RB		Roof Brackets	
MMA-SD2A		Anchor Stabilizing Device	260 inch lbs. & above
MMA LLBS	SD3	Longitudinal & Lateral Bracing System	250 inch lbs. & above
MMALLBS	FT	LLBS Wet/Dry Concrete Application	Concrete

* These anchors are approved for vertical pull.

STANDARDS FOR INSTALLATION:

- 1. 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 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