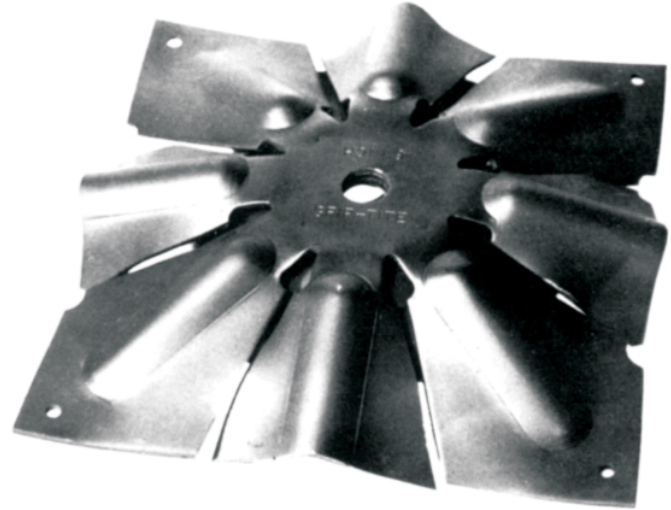


## 8-WAY EXPANDING ANCHOR (LESS ROD) BLACK ASPHALT COATED



The eight blade, one-piece top plate, deeply embossed for additional strength, expands upon impact into undisturbed earth to form a pyramid shaped square. The 8-way anchor retains its shape under extremely heavy loads due to the support of the eight blades by the base plate.

The anchors are coated with a special asphalt paint to protect them against corrosive soil conditions. They are also available hot dip galvanized.

CATALOG NO.	HOLE SIZE INCHES	AREA SQ. IN.	ROD SIZE INCHES	ANCHORS PER CTN.	WT. PER CTN.	Ultimate Soil Anchor Holding Strength —Pounds (No Safety Factor Included)					
						*Soil Class	3	4	5	6	7
						Soil Test Probe Value	500-600 in.-lbs.	400-500 in.-lbs.	300-400 in.-lbs.	200-300 in.-lbs.	100-200 in.-lbs.
A322065(E)	6	70	1/2 - 5/8	12	57	16,000	14,000	11,000	8,500	5,000	
A322088(E)(T)	6	115	5/8 - 3/4	6	51	24,500	20,500	17,000	14,000	9,000	
A322812(E)(T)	8	135	5/8 - 3/4	6	51	26,500	22,000	18,500	15,000	10,000	
A322813	8	135	1	6	51	26,500	22,000	18,500	15,000	10,000	
A322102	10	200	1	4	71	31,000	26,500	21,000	16,500	12,000	
A322103	10	200	5/8 - 3/4	4	71	31,000	26,500	21,000	16,500	12,000	
A322123	12	300	1 - 1/4	2	58	40,000	34,000	26,500	21,500	16,000	
A322123-1	12	300	1	2	58	40,000	34,000	26,500	21,500	16,000	

Add suffix G for hot dip galvanized anchors. Example: A322812G

(E) REA Electrical Approved, item Z

(T) REA Telephone Approved, item Z

\*These numbers indicate type of soil: 3. Compacted clay and gravel mixed, shale, broken rock, hardpan. 4. Compacted sand, claypan, compacted gravel. 5. Loose sand, gravel and clay, compacted coarse sand. 6. Clay loam, damp clay, compacted sand fines, loose coarse sand. 7. Silt loam, loose sand fines, wet clay, miscellaneous fill.