



# TIE MAX ITEM LIST

<b>ZINC PLATED</b>			<b>DESCRIPTION</b>	<b>HOT DIPPED GALVANIZED</b>		
Item #	Packed	Quantity		Item #	Packed	Quantity
40951	25		EDGE BOLT 5/8 X 10-1/2	39070	25	
40950	25		FIELD BOLT 5/8 X 10-1/2	39071	25	
40960	25		STUD 5/8-11 X 10-1/2	39074	25	
19892	1		STUD 5/8-11 X 16			
40949	25		CURB BOLT 5/8-11 X 14-1/2	39072	25	
40948	1		LONG BOLT 5/8-11 X 30	39073	1	
40959	100		SQUARE WASHER 2X2X1/8X1/2	39083	50	
40981	100		SQUARE WASHER 2X2X1/8X5/8	39084	50	
40982	50		SQUARE WASHER 2-1/2X2-1/2X1/2			
40984	100		SQUARE WASHER 3X3X1/2 SLOT	39086	25	
40985	100		SQUARE WASHER 3X3X5/8 SLOT	39087	25	
40988	100		SQUARE WASHER 3X3-1/2X1/2	N/A		
40987	100		SQUARE WASHER 3X3-1/2X5/8	N/A		
40956	50		HEX. NUT 1/2-13	39077	50	
40962	25		HEX. NUT 5/8-11	39078	25	
40963	25		REDUCING COUPLER 5/8 X 1/2	39081	25	
40973	25		REDUCING COUPLER 5/8 HDG to 1/2 ZINC	<b>NEW</b>		
40955	25		ROD COUPLER 1/2-13	39079	25	
40971	25		ROD COUPLER 1/2-13 HDG to ZINC	<b>NEW</b>		
40964	25		ROD COUPLER 5/8-11	39080	25	
40972	25		ROD COUPLER 5/8-11 HDG to ZINC	<b>NEW</b>		
40966	12		THREADED ROD 1/2-13 X 2FT	39090	25	
40967	12		THREADED ROD 1/2-13 X 3FT	39091	25	
40945	12		THREADED ROD 1/2-13 X 5FT	N/A		
N/A			THREADED ROD 1/2-13 X 6'	39092	15	
40952	12		THREADED ROD 1/2-13 X 8FT	39093	15	
40975	12		THREADED ROD 1/2-13 X 9FT	<b>NEW</b>	N/A	
40953	12		THREADED ROD 1/2-13 X 10FT	39094	15	
40954	12		THREADED ROD 1/2-13 X 12FT	39095	15	
40968	8		THREADED ROD 5/8-11 X 2FT	39096	15	
40969	8		THREADED ROD 5/8-11 X 3FT	39097	15	
40970	8		THREADED ROD 5/8-11 X 6FT	39098	9	
40996	8		THREADED ROD 5/8-11 X 8FT	39099	9	
40997	8		THREADED ROD 5/8-11 X 10FT	39100	9	
40998	8		THREADED ROD 5/8-11 X 12FT	39101	9	
42924	1		BLOW OUT BULB (PUFFER BALL)			
42922	1		3/4" CLEAN OUT BRUSH			
42949	1		TIE MAX EPOXY (10 OZ.)			
42947	1		TIE MAX EPOXY (22 OZ.)			
42940	1		22 OZ. TOOL (DUAL TUBE)			
42941	1		NOZZLE (DUAL CARTRIDGE)			

7/27/2010

TIE MAX is a Structural Tie Down System. All components must be of TIE MAX manufacture.  
Pricing and standard package quantities are subject to change without notice.