

LEAD MACHINE SCREW ANCHORS

			Gravity Feed Jar		
Thread Size	Drill/Hole Diameter	Min Embed	Part #	Jar Qty	Master Carton
10-24	3/8	5/8	60206J	100	600
1/4-20	1/2	7/8	60212J	100	600
5/16-18	5/8	1	60214J	100	600
3/8-16	3/4	1 1/4	60216J	50	300
1/2-13	7/8	1 1/2	60218J	50	300



Setting Tool		
Size	Part #	Qty
10-24	60236	1
1/4	60240	1
5/16	60242	1
3/8	60244	1
1/2	60248	1

- Great for installation in older concrete where crumbling is a concern.
- Lead alloy molds itself to concrete surface for a tight fit.
- Zamac 7 internally threaded core.
- **Requires layout or hole spotting.**



Installation

1. Drill a hole equal to the nominal diameter of the anchor and deeper than the intended embedment.
2. Clean the hole using compressed air.
3. Insert anchor into the hole and drive expander shield over cone using a setting tool.
4. Position fixture, insert fastener and tighten.