

3/8" Long Lag Shield

Part Number SLS38
Category Number 4450
UPC 781002312406

Lag Shields are a two piece die cast anchor that allows for lag screws to be used in materials such as mortar joints, poured concrete, brick and concrete blocks. After drilling the hole the anchor installs with finger pressure or light taps. The lag shield is manufactured in two different lengths; long and short. The shorter style is utilized for harder masonry materials that reduce drilling time, whereas the longer version is used for increased strength in softer or weaker masonry materials.



Physical Characteristics

| | |
|-----------------|-------------|
| Anchor Type | Lag Shield |
| Anchor Diameter | 3/8" |
| Anchor Length | 2-1/2" |
| Material | Zamac Alloy |

Packaging Details

| | |
|----------------|-------|
| Standard Qty | 50 |
| Master Qty | 500 |
| Price Per | 100 |
| Package Length | 6.20 |
| Package Width | 4.80 |
| Package Height | 3.00 |
| Net Weight | 0.065 |
| Package Weight | 3.25 |

Performance Data

| | |
|-------------------------|--|
| Tensile Strength (lb) | 1800 lbs |
| Pre-Drill Size | 5/8" |
| Minimum Embedment Depth | 2-1/2" |
| Applications | Mortar Joints, Poured Concrete, Brick, Concrete Blocks |
| Special Features | Internally Threaded, Easy Lag Screw Installation/Removal, Available in Short and Long Styles |

Certifications

| | |
|----------------|----|
| RoHS Compliant | No |
|----------------|----|