Important Safety Information
Read and Follow

- Always inspect hook and pin latch before using.
- Never use a pin latch that is distorted or bent.
- Always make sure internal spring will force the pin latch forward closing throat opening of grab hook. (See Figure 1).
- When a Pin Latch is provided, it is designed to retain loose chain under slack condition.
- Always make sure hook supports the load. The pin latch must never support the load. (See Figure 1, 2, 3 and 4).
- Pin latch is not intended to be an anti-fouling device.
- Recommended for use with Crosby L-1338 or L-1358 Grab Hooks.

Important – Instructions for Assembling

Step 1: Using a hammer and the correct roll-pin punch per chart on the right, drive the old latch pin assembly out of hook.

<table>
<thead>
<tr>
<th>Hook Size (in.)</th>
<th>Punch Dia. (in.)</th>
<th>A (in.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/4</td>
<td>7</td>
<td>7/32</td>
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<tr>
<td>5/16</td>
<td>8</td>
<td>7/32</td>
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<td>3/8</td>
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<td>1/2</td>
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<td>5/8</td>
<td>16</td>
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Step 2: Insert new S-4338 pin assembly into hook.

Step 3: Using hammer, tap lightly on latch pin head until guide bushing shoulder touches hook.

WARNING

- Loads may disengage from hook if proper procedures are not followed.
- A falling load may cause serious injury or death.
- Hook must always support the load. The load must never be supported by the pin latch.
- See OSHA Rule 1926.1431(g)(1)(i)(A) and 1926.1501(g)(4)(iv)(B). A hook and this style latch must not be used for lifting personnel.
- Read and understand these instructions before using hook and pin latch.