OVERHAUL BALLS- SPLIT BALL

- Miller’s Split Headache Balls provide a convenient way to add weight to wire rope at any point.
- Split halves bolt together for clamping on the rope.
- Sizes for rope from 3/8” to 7/8”.
- Overhaul weights of 20, 50 and 100 lbs.
- Cast iron with Miller Yellow enamel finish

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Rope Size</th>
<th>Diameter (in.)</th>
<th>Weight Lbs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>HB20</td>
<td>3/8</td>
<td>5</td>
<td>20</td>
</tr>
<tr>
<td>HB50</td>
<td>1/2, 5/8</td>
<td>7</td>
<td>50</td>
</tr>
<tr>
<td>HB100</td>
<td>5/8, 3/4, 7/8</td>
<td>9</td>
<td>100</td>
</tr>
</tbody>
</table>

OVERHAUL BALLS- ASSEMBLIES Y-LINK

TOP SWIVELING OVERHAUL BALL ASSEMBLIES WITH ANGULAR CONTACT BALL BEARINGS

- Miller’s highest performance overhaul ball assemblies are uniquely equipped with Miller Y-Link angular contact ball bearing swivels for maximum response to wire rope movement and long term durability.
- Top swiveling- ball remains stationary if wire rope twists.
- Available with four upper fittings styles: clevis, eye, wedge, and thimble.
- Overhaul weights to 1450 lbs. Special heavier weights and bottom swiveling are available.
- Working Loads from 3 to 35 tons, for 5/8” to 1 ½” wire rope.
- Easy, quick replacement of component parts- swivel replaced with appropriate standard Miller Y-Link model.
- Drop Forged alloy steel hook with safety latch.
- Design factor 5:1.
- Note: Type 5 (only) is a non-swiveling model.