CARE AND MAINTENANCE

Keep weights away from dirt, dust, excessive humidity, moisture, and drastic temperature changes. Store the weights in their original containers.

The weights may be cleaned by wiping gently with a clean lint free cloth that has a trace of ethyl alcohol or common window cleaner.

Handling weights with forceps or tweezers will reduce the need for cleaning. Weights should be cleaned every six months.

RCBS • 605 Oro Dam Blvd. East
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PRECISIONEERED® RELOADING EQUIPMENT

We think that we make the very best reloading equipment in the world. If you agree, please tell your friends. If you disagree, tell us -we want to do something about it!

Customer Service
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or 530-533-5191

Hours: Monday - Friday
5:00am - 5:00pm Pacific Time
e-mail: rcbstech@vistaoutdoor.com
www.rcbs.com

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GENERAL INFORMATION

Reloaders rely on their powder scales to accurately weigh safe powder charges and check the charges thrown by their powder measures. Correct readings are essential to safe reloading. Although RCBS reloading scales are designed and built to provide accurate readings, they should be checked at the beginning of each loading session. If the scale is not covered, dust or bits of grit can accumulate in the bearings and go unnoticed. The result can be an inaccurate reading. A quick check with accurate check weights for the range being used will assure the scale is providing correct information.

The RCBS Deluxe Scale Check Weight Set is ideal for the handloader who wants to have the ability to check a scale across its entire range. This is particularly important for shooters who sort bullets or cases.

TO USE

Make sure the scale to be verified has been properly levelled and has a zero reading with no weight in the pan.

Using the forceps (tweezers), set a check weight or a combination of check weights on the scale pan. Move the poises on the scale to correspond with the amount of weight that was placed in the scale pan. The scale beam should return to a zero reading.

The round check weights (shown above the tweezers on the cover image) have been stamped with the weight shown in grains. Refer to the photo on the left for the values of the small flat weights.

<table>
<thead>
<tr>
<th>Qty</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>200 grains</td>
</tr>
<tr>
<td>2</td>
<td>100 grains</td>
</tr>
<tr>
<td>1</td>
<td>50 grains</td>
</tr>
<tr>
<td>2</td>
<td>20 grains</td>
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<tr>
<td>1</td>
<td>10 grains</td>
</tr>
<tr>
<td>1</td>
<td>5 grains</td>
</tr>
<tr>
<td>1</td>
<td>1 grain</td>
</tr>
<tr>
<td>1</td>
<td>.5 grains</td>
</tr>
<tr>
<td>1</td>
<td>Forceps</td>
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