

Cheddite Reloading Manual

know your reloads

some duplex loads in the 3", 12-gauge subsection. Just remember the smaller size shot goes in first.

"Non-Tox Shot Load Data" follows the lead shot section and is presented in the same fashion. The non-toxic shot include ITX Original-10, steel, ITX Extreme-13 and HEVI-Shot®. All loads in this section are of the fold crimp variety. There are a few variations in shell length from the lead shot section: the 2 1/4", 12-gauge is omitted from the non-toxic lists as is the 2 1/4", 20-gauge. Conversely, in the non-toxic loads we find the 2 1/2", 28-gauge absent from the lead shot section.

The book ends with a page listing weight conversion factors from 1/16 to 2 ounces in grains, grams, drams, pounds and kilograms. A bore size chart includes barrel dimensions from A gauge to 35 gauge. A chart of standard chokes in gauges 10 through 32 and the .410 bore include dimensions of bore, chamber and Full, Improved Modified, Modified and Improved Cylinder for each.

It would be folly to try and pick out a selection of best loads from this manual, but just to show the versatility inherent in the Cheddite hull, here are

a few 12-gauge examples. For a quite useful upland load, here is a good one:

Cheddite 12-gauge, 2 1/4" plastic hull
Cheddite 209 primer
BPI PT1232 wad
1 1/8 ounces lead shot
16.2 grains Clays
Velocity: 1,200 f.p.s.
Pressure: 9,400 p.s.i.

For a little more "oomph", for late season pheasants, for example, this one would do:

Cheddite 12-gauge, 2 1/4" plastic hull
CCI 209M primer
BPI HCD16 wad with COS12 over-shot wad
1 1/8 ounces lead shot
28.0 grains Herco
Velocity: 1,315 f.p.s.
Pressure: 9,700 p.s.i.

For waterfowling with steel shot, a final example looks like this:

Cheddite 12-gauge, 3" plastic hull
Federal 209A primer
BPI Ranger Plus wad with OS12 overshot wad
1 1/8 ounces steel shot
34.5 grains STEEL
Velocity: 1,485 f.p.s.
Pressure: 11,000 p.s.i.

There are, of course, hundreds more. The point is that, given the proliferation of Cheddite hulls, we are fortunate to now have a manual of laboratory-tested data to assist us in loading them, and for that we owe a "tip o' the hat" to Ballistic Products. **SS**

An avid hunter and shooter, Dick VanDenburg passes the time between seasons at the loading bench and the range testing handloads and new factory offerings. For the past 25 years, his findings have been published in a variety of firearms publications. He started writing for Shotgun Sports in September 1999. A native Virginian, Dick now calls Colorado home.

CAUTION: Read the notice and disclaimer on page 4 of this magazine. Always consult comprehensive reference manuals and bulletins for details of proper training, requirements, and procedures, techniques and safety precautions before attempting any similar activity.

NOTE: Pressures are often listed as "p.s.i." or "l.u.p." values. You may find different pressures listed for the same load in different handloading manuals. They are not the same. In general, p.s.i. values will be about 1,000 units higher than l.u.p. values. This applies to lead-shot loads only. There are often considerable differences between the p.s.i. and l.u.p. values with steel-shot loads. Also remember there can be differences in how loads act in various test guns and equipment that can also affect these readings and the values published.

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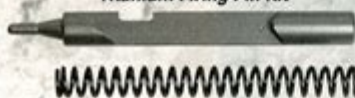


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Cheddite reloading manual is an essential resource for shotgun enthusiasts and reloaders looking to maximize the performance and efficiency of their ammunition. Reloading shotgun shells can be a rewarding hobby, allowing shooters to customize loads for specific uses, save money, and reduce waste. However, to achieve consistent results and maintain safety, it is crucial to have a reliable reloading manual at hand. The Cheddite reloading manual provides comprehensive guidance on reloading processes, component selection, and load data, making it a valuable tool for both novice and experienced reloaders.

Understanding the Importance of a Reloading Manual

Reloading manuals are not just a collection of recipes; they are essential for ensuring safety and consistency in the reloading process. Here's why a reloading manual, particularly the Cheddite reloading manual, is indispensable:

- **Safety:** Reloading can be dangerous if proper procedures are not followed. A reloading manual provides critical safety guidelines and best practices to minimize risks.
- **Load Data:** The manual contains specific load recipes for various components, including primers, powders, and wads. This data is crucial for achieving the desired performance from your reloads.
- **Component Compatibility:** Reloading manuals help you understand which components work best together, ensuring optimal performance and safety.
- **Consistency:** Using a reloading manual ensures that you produce consistent ammunition every time, which can greatly improve accuracy and reliability in shooting.

Components and Equipment Needed for Reloading

Before diving into the Cheddite reloading manual, it's important to understand the various components and equipment you will need for the reloading process. Here's a breakdown of the essential items:

1. Reloading Press

A reloading press is the cornerstone of any reloading setup. It allows you to resize, de-prime, and load your shells efficiently. There are single-stage and progressive presses, each serving different needs.

2. Scale and Measuring Tools

Accurate measurements are crucial in reloading. A digital scale and measuring tools (like powder dippers) will ensure you measure your components correctly.

3. Brass Shells

Used shotgun shells can be reloaded multiple times. Cheddite shells are known for their durability and performance, making them a popular choice among reloaders.

4. Primers

Primers are essential for igniting the powder charge. The Cheddite manual offers recommendations for the best primer types to use with Cheddite hulls.

5. Powder

Choosing the right powder is critical. The Cheddite reloading manual provides specific powder recommendations tailored to different loads and applications.

6. Wads

Wads are used to separate the powder from the shot and can influence the performance of the shell. The manual lists compatible wads for use with Cheddite shells.

7. Shot

The type of shot used can affect the performance of your reloads. Whether you choose lead, steel, or other types of shot, the manual will guide you in selecting the right size and weight.

Navigating the Cheddite Reloading Manual

The Cheddite reloading manual is organized in a user-friendly manner, making it easy to find the information you need. Here's how to navigate its key sections:

1. Introduction to Reloading

This section covers the basics of reloading, including the benefits and fundamentals. It often emphasizes the importance of safety and proper techniques.

2. Component Specifications

Here, you will find detailed specifications for Cheddite components, including hulls, primers, powders, and wads. This section is crucial for ensuring compatibility.

3. Load Recipes

The heart of the manual lies in its load recipes. Each recipe typically includes:

- Hull type
- Primer type
- Powder type and charge weight

- Wad type
- Shot type and weight
- Recommended crimp style

These recipes are essential for achieving specific performance goals, such as target shooting or hunting.

4. Safety Guidelines

This section outlines safety practices to follow during the reloading process, including proper handling of materials and equipment checks.

5. Troubleshooting Common Issues

The manual often includes a troubleshooting guide that addresses common reloading issues, such as misfires, inconsistent patterns, or shell deformation. This section is invaluable for identifying and rectifying problems.

Advantages of Using Cheddite Components

Cheddite has established itself as a reputable brand in the reloading community. Here are some advantages of using Cheddite components in your reloading process:

1. Quality and Consistency

Cheddite components are manufactured to high standards, ensuring consistent performance across batches. This consistency translates to better accuracy and reliability in your reloads.

2. Availability

Cheddite products are widely available at reloading supply stores and online, making it easy to source the components you need.

3. Versatility

Cheddite offers a variety of hulls, wads, and primers that cater to various shooting disciplines, from clay target shooting to big game hunting.

4. Cost-Effectiveness

Reloading with Cheddite components often proves to be more economical than purchasing factory ammunition, especially for avid shooters who go through a lot of shells.

Tips for Successful Reloading

To make the most out of your reloading experience with the Cheddite reloading manual, consider the following tips:

1. **Stay Organized:** Keep your workspace tidy and organized. Label your components and maintain a clean area to minimize errors.
2. **Follow Specifications:** Always adhere to the load specifications provided in the manual. Deviating from these can lead to unsafe conditions.
3. **Test Loads:** Start with a small batch of test loads to ensure your chosen recipe performs as expected before committing to larger quantities.
4. **Keep Records:** Document your loads, including any modifications and their performance. This will help you refine your reloading process over time.
5. **Regular Maintenance:** Maintain your reloading equipment to ensure it operates smoothly and safely. Regularly check for wear and tear on parts.

Conclusion

The **Cheddite reloading manual** is a vital tool for anyone interested in shotgun reloading. With its wealth of information on components, load recipes, and safety guidelines, it empowers reloaders to produce high-quality ammunition tailored to their specific needs. Whether you're a beginner or a seasoned veteran, investing time in learning from the Cheddite manual can enhance your reloading skills and overall shooting experience. Embrace the art of reloading with Cheddite, and enjoy the benefits of custom ammunition that meets your performance expectations.

Frequently Asked Questions

What is a Cheddite reloading manual?

A Cheddite reloading manual is a guide that provides detailed information on how to reload shotgun shells using Cheddite components, including data on powder types, wad selection, and shot sizes.

Where can I find a Cheddite reloading manual?

Cheddite reloading manuals can often be found on the official Cheddite website, at local gun shops, or through various online retailers that specialize in reloading supplies.

What types of ammunition does the Cheddite reloading manual cover?

The Cheddite reloading manual primarily covers shotgun ammunition, including various gauges such as 12, 16, 20, and .410 bore.

Why is it important to use a reloading manual?

Using a reloading manual is crucial for ensuring safety, consistency, and accuracy in the reloading process, as it provides specific data on charge weights and component compatibility.

Are there any specific safety tips included in the Cheddite reloading manual?

Yes, the Cheddite reloading manual includes important safety tips such as wearing protective gear, working in a well-ventilated area, and following recommended load specifications to prevent accidents.

Can I use the Cheddite reloading manual for other brands of components?

While the Cheddite reloading manual is tailored for Cheddite components, some data may be applicable to other brands, but it is essential to verify compatibility and consult other manuals for specific loads.

How often is the Cheddite reloading manual updated?

The Cheddite reloading manual is updated periodically to reflect new products, updated load data, and advancements in reloading techniques, so it's important to check for the latest edition.

Is there an online version of the Cheddite reloading manual available?

Yes, an online version of the Cheddite reloading manual may be available on the Cheddite website or through other platforms that offer digital reloading resources.

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