

## 1. Do's: The Right Way to Clean Your Safe

- Use a soft cloth Wipe the exterior with a microfiber cloth slightly dampened with water. This prevents scratches while removing dust and fingerprints.
- Keep the keypad clean For electronic locks (such as those found on many High Security Safes), gently wipe with a dry or electronics-safe cloth. Never spray liquids directly on the keypad.
- Vacuum the interior Empty the safe periodically and use a soft brush vacuum attachment to remove dust. This is especially important for Gun Safes and Utility Safes where dirt can build up around stored items.
- Control moisture Use silica gel packs or a dehumidifier inside your safe to protect valuables from humidity — especially important for Floor Safes installed in basements or lower-level areas.
- Lubricate with care Lightly lubricate hinges and bolts with an approved lubricant, but only as recommended.
- Check your security contacts Ensure that alarm and camera contacts connected to or near your safe are fully operational for complete protection.
- Replace keypad batteries Swap the battery at least once a year to avoid lockouts at critical times.

## 2. Don'ts: What to Avoid When Cleaning Your Safe

- No harsh chemicals Avoid bleach, ammonia, or abrasive cleaners. These can damage paint finishes and corrode metal surfaces.
- No direct sprays on locks Never spray liquid into a dial, keypad, or keyhole. Moisture inside the mechanism can cause malfunctions.
- Don't over-lubricate Too much oil attracts dirt and dust, clogging moving parts instead of protecting them.
- Don't ignore signs of trouble If the door feels stiff, the handle resists, or the keypad response slows, schedule a professional inspection. This is especially critical for heavily used Depository Safes in retail or pawn shops.

- Don't ignore signs of trouble If the door feels stiff, the handle resists, or the keypad response slows, schedule a professional inspection. This is especially critical for heavily used Depository Safes in retail or pawn shops.
- Avoid extreme storage conditions Storing safes in garages or damp areas can cause condensation, rust, and long-term wear.

## 3. Why Maintenance Matters

A safe isn't just a box—it's a precision security system. Routine care ensures that your locking mechanism, bolts, and structure perform exactly when you need them.

By keeping your Blue Dot Safe clean and maintained, you:

- Extend the lifespan of your investment
- Protect sensitive items from environmental damage
- Ensure consistent lock and hinge performance
- Reduce the need for costly emergency repairs

With the busy season approaching, it's also a smart time to:

- Review or change safe codes, especially if staff roles have recently changed
- Schedule safe service early to prevent costly delays during peak demand

## Proudly Made in America: Built for Strength and Longevity

Every safe we manufacture—whether it's a Depository Safe, Gun Safe, Utility Safe, or Fire & Burglary Safe—is engineered in the U.S.A. with durability and quality at its core. But even the best-built safes perform better when properly cared for.

With regular cleaning, inspection, and responsible use, your Blue Dot Safe will provide reliable protection for decades.

Final Thoughts: Care Today, Security Tomorrow
Cleaning your safe isn't just about appearance—it's about performance
and long-term security. A little maintenance today ensures your safe
will work flawlessly when you need it most.

Need help with maintenance tips, scheduling a service, or considering an upgrade to a new safe?