

# ✓ 1. Fireproof vs. Fire Resistant – What's the Difference?

#### Fireproof Safes (a myth):

No safe can be 100% "fireproof." Given enough time and high enough temperatures, any material will eventually give in. When you see the word "fireproof," it's often a marketing term rather than a true performance guarantee.

#### • Fire Resistant Safes (the reality):

A fire resistant safe is designed and tested to withstand fire for a specific period—such as 30 minutes, 60 minutes, or even 2 hours—at a certain temperature. This means your valuables have protection long enough for firefighters or suppression systems to take effect.

## 2. Why Fire Ratings Matter

Every Blue Dot Fire & Burglary Safe is independently tested to ensure performance. The fire rating tells you how long the safe can endure intense heat while keeping internal temperatures low enough to protect documents, cash, or digital media.

- Common Ratings: 30, 60, 90, or 120 minutes.
- Protection Levels: Paper begins to char at 350°F—our safes are designed to keep internal temperatures below this point.

When shopping for a safe, always look for a verified fire rating rather than relying on the word "fireproof."

#### 3. When You Need Fire & Burglary Protection

For maximum security, many of our customers choose Fire & Burglary Safes—combining fire resistance with burglary deterrents like solid steel construction, advanced locking mechanisms, and relocking devices.

This dual protection makes them ideal for:

- Businesses storing cash and records
- Homeowners securing legal documents, jewelry, and heirlooms
- Anyone needing both theft and fire protection

## X 4. Common Misconceptions

- Myth: A fireproof safe can survive any fire.
  Truth: No safe is completely fireproof; always check the certified rating.
- Myth: Small "fire boxes" offer the same protection.
  - **Truth:** Portable boxes may provide short-term fire resistance, but they lack burglary protection and long-duration fire resistance.
- Myth: All safes protect digital media.
  - Truth: Standard fire ratings protect paper. Storing hard drives or discs may require additional protective inserts.