

Tamper Proof Security Seals — Specification Sheet

1. Product Overview

- Product Type: Tamper-Evident Security Seal
- Design: Pull-tight adjustable seal
- Material: High-quality polypropylene (PP) or nylon
- Application: Securing containers, fire extinguishers, meters, cabinets, bags, etc.

2. Physical & Performance Specifications

Specification	Value
Total Length	260 mm (varies by model)
Usable Length	190 mm (approx.)
Strap Width	2.5 – 3.8 mm
Material	Polypropylene (PP) / Nylon
Temperature Range	-20°C to +80°C
Breaking Strength	10–20 kg (varies by model)
Seal Type	Pull-tight / adjustable length
Locking Mechanism	Metal insert or plastic jaw (depending on model)
Numbering	Serial numbered (laser printed or hot stamped)
Customization	Logo, barcode, and color options available

3. Features & Benefits

- Tamper-evident design for enhanced security
- Pull-tight feature allows adjustable fit
- Optional barcoding and company branding
- Available in various colors for coding or branding
- Suitable for indoor and outdoor use

4. Applications / Uses

- Fire extinguisher and first aid box sealing
- Utility meters and cabinets
- Cash bags and courier sacks
- Containers and warehouse doors
- Medical and retail asset protection

5. Safety & Handling

- Single-use design – must be broken to remove
- No tools required for application
- Store in cool, dry place away from direct sunlight
- Avoid use in extreme pressure or tensile stress environments

6. Summary

Tamper proof security seals provide reliable, tamper-evident closure for a wide range of applications. Lightweight, customizable, and easy to use, they are ideal for securing high-value or sensitive items.