

# Small Parts Cylinder - ASTM F963/EN-71 Compliance Tester

This small parts cylinder determines if toys present choking hazards to children under 3 years. Any object fitting completely inside the cylinder is considered a small part.



## ADDITIONAL IMAGES



## Product Overview

### Safety Compliance Testing

This precision-engineered small parts cylinder is designed to determine whether toys and other articles intended for children under 3 years old present choking, aspiration, or ingestion hazards. By simulating the fully expanded throat of a young child, it provides a reliable method for identifying components that constitute a 'Small Part' hazard. This essential tool is widely used by manufacturers, quality control departments, and regulatory testing laboratories to ensure products meet stringent international safety standards.

## Technical Standards

### Compliance Standards

16 CFR 1500.48, ASTM F963 4.8, EN-71 1998 8.2, ISO 8124

## Construction & Design

### Design Features

- Corrosion-resistant construction
- Precision-calibrated internal dimensions
- Side-mounted setscrew for securing components
- Seamless surface to prevent snagging

### Material & Build

High-quality, durable stainless steel with a smooth, seamless interior surface for accurate and repeatable testing.

## Usage

### Primary Applications

Toy Safety Testing • Quality Control • Regulatory Compliance • Laboratory Analysis