

# Technical Data Sheet

206 – Detectable Heavy-Duty Scissors



Document Reference	206HD
Date of issue	05 <sup>th</sup> Sept 2024
Revision Number	001
Date of last revision	05 <sup>th</sup> Sept 2024

This Technical Data Sheet is applicable to the

206-1559-P01-Q01	Detectable Heavy-Duty Scissors
------------------	--------------------------------

## Industry Use

Manufactured using food contact approved detectable polymer. Specially designed to be extremely durable and shatter proof – minimizing the risk of foreign body contamination in your processing environment.

## Features and Benefits

- Metal detectable & X-ray visible
- Food Grade Material
- Stainless Steel Blades
- Ergonomic handles
- Heavy duty design
- Suitable for processing environments
- Shatter resistant material
- Serrated blade
- Blade length – 80.5mm / 3.17"
- Handle length – 104.3mm / 4.1"
- Maximum open-blade width – 155mm / 6.1"

## Material Composition

- Polymer: Polypropylene
- Heat Stability (Pigment only): Maximum 60c / 140F
- Weather Stability (Pigment only): N/A (ISO 4892-2:2013-3000 hours)
- Heavy metals: NO
- Additive: Yes
- Type: Magnet detectable
- Stainless Steel: 420 grade

## Regulatory Compliance

### Hazard Identification

The mixture does not meet the criteria for classification in accordance with Directive 1999/45/EC

### Fire-fighting measures

Suitable extinguishing media: Water spray, dry extinguishing media, foam

Special fire fighting procedure: Cool containers with water spray. In closed stores, provide fire fighters with self-contained breathing apparatus in positive pressure mode.

### **Handling & Storage**

Handling – Avoid formation of dust

Storage – Keep clean and in a safe area.

Dishwasher safe

*\*No Warranty is given or implied with respect to this information or patent infringement. Detectamet Ltd do not accept liability for loss or damage arising from the use of this information. Results are based on a test sample, our general experience and information from suppliers. Data and results may be confirmed by the buyer by testing for its intended conditions of use.\**