

DETECTAMET

Safety Data Sheet

Document Reference	510-T594-A46
Date of Issue	2 nd June 2025
Revision Number	001
Date of Last Revision	2 nd June 2025

510

Short Handled Brush with Medium Bristles



Technical Data Sheet Applicable To:

510-T594-A46	Short Handled Brush with Medium Bristles
--------------	--

Industry Usage:

This short-handled brush with medium bristles is designed with hygiene and traceability in mind. It's fully Metal Detectable and X-ray Visible making it perfect for food manufacturing environments.

Features and Benefits:

- Fully metal detectable & X-ray visible (Handle and bristles)
- Manufactured from Metal Detectable Plastic approved for food contact use
- Loop for hanging
- Ergonomic blue handle grip
- Medium stiffness bristles

Material and Compliance information:

- Size: 285mm x 95mm x 80mm
- Material: DPP – DPBT
- Bristle: Medium – Ø 0.6
- Bristle height: 40mm
- Net weight: 0.3kg
- Minimum usage temperature: -20c
- Maximum usage temperature: 80c

- Washing (dishwasher): 80c for 8 mins (recommended)
- Autoclave: 121c for 20 mins

This product is compliant with the following;

- REACH
- FDA
- EU 1935/2004 and it's updates
- EU 2023/2006 and it's updates
- EU 10/2011 and it's updates

Maintenance information

- Remove packaging and any label from tools and disinfect them
- Both manual and autoclave disinfection is possible
- Sanitize tools using appropriate chemical decontamination products, in the concentrations, times and temperatures provided.
- Make sure tools completely dry up before next use
- Hang tools while drying up to avoid any contamination, breakage or bristles distortion.
- The storing area must be clean and far away from sources of intense light or heat
- Do not use damaged tools, both supports and bristles must be in a good state.

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.

Safety You Detect

detectamet.global

