

DETECTAMET

Technical Data Sheet

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475

Reusable Sleeve Covers



Technical Data Sheet Applicable To:

475-S081-T464-P01	Detectable Reusable Sleeve Covers Blue Cuff
475-S081-T184-P01	Detectable Reusable Sleeve Covers Blue No Cuff
475-S081-T464-P04	Detectable Reusable Sleeve Covers green Cuff
475-S081-T184-P04	Detectable Reusable Sleeve Covers Green No Cuff
475-S081-T464-P06	Detectable Reusable Sleeve Covers White Cuff
475-S081-T184-P06	Detectable Reusable Sleeve Covers White No Cuff

Industry Usage:

These detectable sleeve covers are reusable, available with two cuffing options and provide additional protection for environments where there is high level soiling or water splash

Features and Benefits:

- Metal detectable
- Reusable polyurethane
- Cuff or no cuff option
- Length 45cm (17.72")
- Flexible at low temperatures of up to -65°C (-85°F)
- Machine washable up to 90°C (194°F)
- Waterproof
- Resistant against animal oils and fats, detergents, some acids and alkaline liquids

Material and Compliance information:

The above products are compliant with the following regulations

Regulation (EU) 2016/425 of the European parliament and of the Council of 9th March 2016 on personal protective equipment and repealing council directive 89/686/EEC

Regulation (EC) No 1935/2004 of the European Parliament of the council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC

German food and commodity goods law § 30/31 (LFGB) 28.05.2014

Recommendations to materials for food contact of the Federal Office for Risk Assessment, BfR

Commission Regulation (EU) No 10/2011 of 14th January 2011 on plastic materials and articles intended to come into contact with food

Cleaning Information

Clean and disinfect with a normal wash cycle. Bleaches, disinfectants, and soaps can be used as needed. A previous self-test and coordination with the cleaning agent manufacturer is recommended.

To ensure a long service life the washing machine temperature should be between 70-80°C (158-176°F)

Since the material does not absorb moisture, a very short drying time is required. The spin cycle already removes most of the surface water on the product. Then let the product air dry separately or tumble dry. The "Ventilation" program is usually sufficient for drying, so that drying takes place after approx. 10-15 minutes. In general the drying temperature should not exceed 80°C (176°F) so that heat pump dryers are best suited.

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