

DETECTAMET

Safety Data Sheet

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449

Disposable Aprons



Technical Data Sheet Applicable To:

449-P01-S219-X16	Detectable Disposable Aprons 16 Micron Blue
449-P03-S219-X16	Detectable Disposable Aprons 16 Micron Red
449-P01-S962-X16	Detectable Disposable Aprons 30 Micron Blue
449-P03-S962-X16	Detectable Disposable Aprons 30 Micron Red
449-P04-S962-X16	Detectable Disposable Aprons 30 Micron Green
449-P05-S962-X16	Detectable Disposable Aprons 30 Micron Yellow

Industry Usage:

These fully detectable disposable aprons/smocks are suitable for additional protection over work garments and are available in 16 or 30 micron.

Features and Benefits:

- Metal detectable aprons/smocks
- Manufactured from EU and FDA food contact approved detectable material
- Disposable polythene

Material and Compliance information:

- Material: Polyethylene
- Melting Point: 120 – 136c
- LDPE density is 0.910~0.925g/cm², HDPE density is 0.941~0.965g/cm²
- 16 Micron weight: 13g per pc
- 30 Micron weight: 21g per pc

This product is compliant with Directive Regulation (EU) 2016/425 and EU Regulation 10/2011

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