

DETECTAMET

Technical Data Sheet

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558

Stainless Steel Keyhole Tag Dispensers



Technical Data Sheet Applicable To:

558-S117	Single (1 roll) St/St Keyhole Tag Dispenser Small Tags
558-S176	Single (1 roll) St/St Keyhole Tag Dispenser Large Tags
558-S179	Multiple (Up to 8 rolls) St/St Keyhole Tag Dispenser Small Tags
558-S178	Multiple (Up to 8 rolls) Stainless Steel Keyhole Tag Dispenser Large Tags

Industry Usage:

These 304 grade stainless steel keyhole and loop tag dispensers are wall mountable and can accommodate single or multiple rolls of either large or small keyhole tags

Features and Benefits:

- Metal detectable & X-ray visible
- Wall Mountable
- Fill Level Indicator
- Holds up to 8 rolls of Keyhole tags
- 304 Stainless Steel
- Single (1 roll) small tag: 82 x 300 x 302mm (3.22 x 11.81 x 11.88")
- Single (1 roll) large tag: 110 x 300 x 302mm (4.33 x 11.81 x 11.88")
- Multiple (up to 8 rolls) small tag: 278 x 300 x 302mm (10.94 x 11.81 x 11.88")

- Multiple (up to 8 rolls) large tag: 489 x 300 x 302mm (19.25 x 11.81 x 11.88")

Material and Compliance information:

This statement refers to the Detectamet products manufactured in the following grades of stainless steel and intended for direct contact with food

AISI Designation	European Standard Number	Designation Number
304 (Austenitic)	X5CrNi18-10	1.4301
316 (Austenitic)	X5CrNiMo17-12-2	1.4401
430 (Ferritic)	X6Cr17	1.4016

We confirm that the above mentioned products are suitable for use in contact with all food types under any condition of use and are in conformity with the applicable requirements of the following regulations and standards:

- Regulation (EC) no. 1935/2004 on Materials and Articles intended to come into contact with food
- Specific metal release limits of the Council of Europe (COE) Resolution CM/Res (2013) on metals and alloys used in food contact materials.

Manufacture of these products is under quality control procedures meeting the requirements of Regulation (EC) no. 2023/2006 on Good Manufacturing Practice for materials and articles intended to come into contact with food.

This declaration is for the materials specified above and is valid for two years. An updated statement will be provided if the information on which the declaration is based changes on regulatory requirements impact on its validity.

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