



Magnetic Floor Mats | MAGMAT*



Magnetic Floor Mats

These magnetic mats are designed to be used in passage areas between maintenance workshops and production areas to reduce the risk of foreign body contamination.

Suitable for trapping fine steel, grinder dust, metal chips, swarf, and more, these magnetic mats are available in two sizes for easily installation anywhere. Unlike other magnetic mats, these mats feature a magnetic rubber topper, rather than simply hidden

magnets in the base. This makes for easy cleaning as the trapped metal will cling to the magnetic rubber mat as it is removed from the solid metal or anti-slip rubber base for safe disposal and cleaning of both the mat and the base.

WARNING: People who have implanted pacemakers and defibrillators must stay at a safe distance to avoid the risk of the magnetic mats interacting with the operation of said devices.

Product Advantages

- ✓ Reduces the risk of cross contamination
- ✓ Bright colour for easy visual identification
- ✓ Prevention of contamination by metallic foreign bodies
- ✓ Heavy duty, non-slip mat to prevent accidents by minimising the risk of falls
- ✓ Can be used as part of HACCP, BRC and IFS procedures
- ✓ Displays due diligence in the prevention of foreign body contamination

Product and Packaging Information

Small Mat Code	MAGMAT	Large Mat Code	MAGMATPLUS
Dimensions	L 680 x W 425	Dimensions	L 900 x W 600
Weight	6.3kg	Weight	16kg
Colour	Red	Colour	Blue
Base Material	Rubber	Base Material	Stainless Steel
Pack Size	1	Detectability	Metal & X-Ray Visible
Country Of Origin	Spain	Commodity Code	85051990

Safety Certificates / Approvals

BRCGS Compliant ISO 9001:2015



Cleaning and Maintenance

The mat is very easy to install, maintain and clean. The mat should be cleaned with suitable agents for washing/cleaning stainless steel, or dry cleaning using a vacuum cleaner or brush to remove any trapped particles. Wait until they are completely dry after washing to replace them.

Precautions

People who have implanted pacemakers and defibrillators must stay at a safe distance to avoid the risk of interaction with the operation of said devices.

The information provided in this product specification sheet is based on our experience and knowledge to date and we believe it to be true and reliable. This information is intended as a guide for your use of our products, the use of which is entirely at your own discretion and risk. We, BS Teasdale & Son Ltd, cannot guarantee favourable results and assume no liability in connection with the use of our products. © 2023 BS Teasdale & Son Ltd. All Content, Data & Images are owned by BS Teasdale & Son Ltd and are protected by international copyright law.

BS Teasdale & Son Ltd. Unit 7, Delta Court, Sky Business Park, Doncaster, South Yorkshire, DN9 3GN

Tel: +44(0)1302 775208 **Email:** sales@bst-detectable.com **Web:** www.bst-detectable.com

Magnetic Mat | MAGMAT | V 1.0 September 2023