

Specification Sheet

Part Number: 556-26503



Impregnated with metal particles, making it magnetic and X-ray detectable. Outstanding resistance to chemical cleaning products commonly used in the food, beverage and pharmaceutical industries.

Resists high temperatures and won't burn, making it ideal for a wider range of applications.

Print from the reel with HellermannTyton's premium range of thermal transfer printers.

Printable Tag with Metal Content, 0.59" x 3.93", Polyolefin, Blue, 120/roll

Article Number	556-26503
Type	TTAGMC15BEX100S
Color	Blue (BU)
Quantity Per	roll
Product Description	TTTAG MC is a Tiptag that is detectable using a metal scanner. The Tiptag can be printed and applied to wire and cable for use in food processing equipment where foreign matter cannot be allowed to contaminate consumer products.
Short Description	Printable Tag with Metal Content, 0.59" x 3.93", Polyolefin, Blue, 120/roll

Global Part Name	TTAGMC15BEX100S-PO/MET-BU
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Length L (Imperial)	3.94
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Length L (Metric)	100.0
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Fixation Method	Others
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Variant	Roller form
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Width W (Imperial)	0.59
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Width W (Metric)	15.0
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Height H (Imperial)	0.59
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Height H (Metric)	15.0
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Material	Polyolefin (PO) Metal (MET)
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Material Shortcut	PO MET
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UV Resistant (Yes/No)	No
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Operating Temperature	-40°F to +185°F (-40°C to +85°C)
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Reach Compliant (Article 33)	Yes
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ROHS Compliant	Yes
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Package Quantity (Imperial)	120
Package Quantity (Metric)	120
Customs Number	3921905050

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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