


Technical Data Sheet

<p>General</p> <p>Article number: 67xxxxx Description: Stick & Go®</p>										
<p>Specification: Quick and efficient protection of surfaces like stainless steel table tops. The 220 micron thickness has a very high adhesion level, a good resistance against tearing and a good impact resistance from heavy materials. It also has a good resistance against the grow of bacteria, chemical solvents, bases and acids. The Colad Stick & Go® is not anti-static. Easy to apply with no heat required, provides good bonding to both smooth and rougher surfaces whilst being easy to remove after use. Easy to cut with the Electrical or Magnetic Foil Cutter. It can be used directly from the roll however for additional ease of application; use a Foil Dispenser. Easy to recycle and not harmful for the environment.</p> <p>Features and benefits:</p> <ul style="list-style-type: none"> - White for optimum reflection - Chemical and solvent resistant - Strong and durable - Ribbed anti-slip surface - Easy to apply and cut - Not anti-static <p>ATEX: Colad Stick & Go® is not conductive. To identify if Stick & Go® is suitable to apply in your ATEX working area, the user has the responsibility to identify and asses the risks involved applying the product in his process, following the ATEX user directive 99/92/EG.</p> <p>Following the requirements in the norm EN 60079-32-1, the user could identify that for gas group IIA & IIB Stick & Go® could be suitable to apply on electrically guiding surfaces as for example stainless steel mixing tables in zone 2, as the product is not thicker than 2 mm. The risks and compliance has to be always assessed by the user, and is by the ATEX user directive 99/92/EG always the responsibility of the user.</p> <p># Where Stick & Go® is not conductive, it is not suitable to be applied on the floor of a ATEX zoned area (zone 0-1-2 / 20-21-22).</p> <p>## The user should always identify and asses if the product Stick & Go® is creating risks in his process, it's the users responsibility to meet the requirements set in the ATEX user directive 99/92/EG and identify if Stick & Go® can safely be used in his process. .</p> <p>### Only people with sufficient knowledge of the ATEX user directive 99/92/EG are allowed to assess the risk in a ATEX zoned area.</p>										
<p><u>IN CASE OF DOUBT, DO NOT USE THE PRODUCT AND CONSULT AN ATEX EXPERT!</u></p>										
<p>Technical Specification:</p>										
<table border="1"> <tr> <td>Material</td> <td>Polypropylene (PP)</td> </tr> <tr> <td>Color</td> <td>White</td> </tr> <tr> <td>Melting temperature</td> <td>120°C</td> </tr> </table>	Material	Polypropylene (PP)	Color	White	Melting temperature	120°C	<table border="1"> <tr> <td>Polypropylene (PP)</td> </tr> <tr> <td>White</td> </tr> <tr> <td>120°C</td> </tr> </table>	Polypropylene (PP)	White	120°C
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Film width	60 or 100 cm
Roll length	10 or 25 m
Thickness	220 micron
Surface	Ribbed surface, anti-slip properties for safe working
Application temperature	Between 15°C and 40°C
Packing	Per roll in a box
Packaging	Art.no. 676010 (60 cm x 10 m) – 120 rolls per pallet Art.no. 676025 (60 cm x 25 m) – 120 rolls per pallet Art.no. 6710025 (100 cm x 25 m) – 50 rolls per pallet

Related products of Colad

Article number: 2070 – Description: Magnetic Foil Cutter

Article number: 2075 – Description: Electrical Foil Cutter

Disclaimer

Technical Data Sheet & Material Safety Data Sheet; it is the responsibility of the user to read understands and apply the information of the TDS.

Products are for professional use. Necessary protective equipment and clothing should be worn.

The repairs should always be done in accordance with the OEM rules and specifications.

All information is for the user's consideration, investigation and verification. The specific use applications and conditions of use are beyond the control of EMM International BV. It is the responsibility of the user to determine the suitability of any of the products mentioned for the user's specific application.

Created by:

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