



Technical Data Sheet

<p>General</p> <p>Article number: 67xxxx (676010, 676025, 6710025)</p> <p>Description: Colad Stick and Go</p>	
<p>Specification</p> <ul style="list-style-type: none"> - Kind: Surface protection material tape - Material: Polypropylene (PP) (Antistatic) - Melting temperature: 120°C - Color: White - Film width: 60 or 100 cm - Thickness: 220 micron - Roll length: 10 or 25 m - Ribbed surface: Anti slip properties for safe working - Application temperature: Between 15 and 40°C - Packing: Per roll in a box - Packaging: Art.nr. 676010 (60 cm x 10 m): 120 rolls per pallet Art.nr. 676025 (60 cm x 25 m): 120 rolls per pallet Art.nr. 6710025 (100 cm x 25 m): 50 rolls per pallet 	
<p>Remarks</p> <ul style="list-style-type: none"> - Not anti-static - Not to be applied in ATEX zone 1, 2, 20, 21 and 22.. - Colad Stick & Go has a good resistance against chemical solvents, bases and acids. - It has a good resistance against the grow of bacteria. - Easy to recycle and it is not harmful to the environment. - Easy to cut with the Colad Electrical Foil Cutter (Art.nr. 2075) or with the Colad Magnetic Foil Cutter (Art.nr. 2070). - The 220 micron thickness has a very high adhesion level, a good resistance against tearing and a good impact resistance from heavy materials. - Easy to apply with no heat required, provides good bonding to both smooth and rougher surfaces whilst being easy to remove after use. - It can be directly used from the roll however for additional ease of application use; dispense using a Colad Foil Dispenser. 	
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