

Anti-slip Tape

Anti-slip Tape, Yellow/ Black, 225mic x 50mm width x 20meter length



Features:

Color: Yellow and Black
Specification: 50mm*20m
Width: 50mm (± 1 mm)
Length: ≥ 20 m
Thickness: 0.8mm (800 microns) ± 0.015 mm
Paper Thickness: 0.13mm ± 0.015 mm
Glue + Anti-slip Part Thickness: 0.67mm ± 0.015 mm
Initial Viscosity: ≥ 24
Stickiness (H): ≥ 24 hours
180° Peeling Strength: ≥ 8 N/25cm
Tensile Strength: ≥ 90 MPa
Elongation at Break: Not specified
Appearance: No stains, impurities, no fading

Standards:

GB/T 22378-2008 standard

Packing:

60pcs / Carton
05 rolls / Tower pack
12 packs / Carton

Carton Dimension:

45.8 x 34.6 x 26.5 cms

Carton Weight:

Gross Weight: 18.60kgs/carton
Net Weight: 18.01kgs/carton

Volume:

CBM 0.042

Origin:

China



G132643301



GB/T 22378-2008 standard

Product Quality Inspection Report					
Order No.:	202402200048		Production Date:	2024/3/7	
Test Item	Anti-slip Tape		Colour	Yellow and Black	
specification	50mm*20m		Report lot number	XSD-CP-202403-010	
No.	Test Item	Reference Standard	Test Value	Mode/Tool	Result
1	width (mm)	50mm±1mm	50	straightedge	qualified
2	length (m)	≥20m	20	GB/T30776-2014	qualified
3	thickness (um)	0.8mm±0.015	0.8	GB/T7125-2014	qualified
4	paper thickness (um)	0.13mm±0.015	0.13	GB/T7125-2014	Qualified
5	glue+anti-slip part thickness (um)	0.67mm±0.015	0.67	GB/T7125-2014	Qualified
4	initial viscosity#	≥24	26	GB/T4852-2002 (Rolling Sphere Method)	qualified
5	Stickiness (H)	≥24	>24	GB/T4851-2014	Qualified
6	180°Peeling strength(N/25cm)	≥8	9.277	GB/T2792-1998	qualified
7	Tensile strength (Mpa)	≥90	103.506	GB/T7753-2014	qualified
8	Elongation at break (%)	/	/	GB/T7753-2014	/
9	Appearance	No stains, impurities, no fading	no impurities	GB/T30776-2014	qualified
Inspection condition and decision	Temperature: 23℃±1℃		湿度：50%±5%		
	Sample source：	Bulk sampling	Comprehensive Assessment:	qualified	
	Inspector: Liao Shuilian		Test date:	2024/3/15	
Our products are inspected according to GB/T 22378-2008 standard.					
This inspection report is the test value of our company in the laboratory environment, and the report is only responsible for the sample or sampling analysis results of this time.					