

GGAEA® G20(N) Anti-slip Tape

Product Description

GGAEA® G20(N) Anti-slip Tape is made from a specially processed rubber and plastic particles. The unique surface uneven structure offers a waterproof and anti-slip effect. This product is produced in a thousand grade purification environment. It is coated evenly, and the stable adhesion can resistant the high temperature and humidity, providing a good stability; it is easy to peel, no residual glue, easy to die cutting. After bonding, a unique and stable bonding structure is formed on the bonding surface, and it does not contain minerals. F15 can be used on non-slip surfaces that are in contact with the skin.

Features and Benefits

- Outstanding wear resistance, corrosion resistance
- Soft structure, Easy to construct
- Resistance to cold and heat shock, high stability
- The product has long natural aging time and long service life.
- No residual glue is left, which is convenient for removal and renewal. Special adhesive layer keeps strong adhesion
- Easy to clean

Product structure

1st Layer: Anti-slip layer

2nd Layer: Adhesive (Strong formula)

- 3rd Layer: Release paper

Application Area

- Stairs and steps
- Platform
- Toilet
- Slope
- Fitness Equipment



Technical Data & Test Reports

Thickness (mm)	0.5±0.2mm
Packing (m/roll)	18.28/50m
Diameter of the inner core	3inch (76.2mm)

Test	Method	Judgement
Initial adhesion	30° slope , > 10# balls	ОК
180° peeling	The 20h bonding force of the steel plate is above 25N	
Strength		ОК
High and low	-25°C/2h,80°C/2h, one set of cycles, 12 cycle tests,	
temperature		
test	No residual adhesive, no overflow, no foaming, no decay of	
	bonding force	OK
Environmental	ROHS: PASS	
protection		
testing		ОК
Aging test	Put into the temperature 60°C, yellowing resistance test chamber,	
	300W yellowing and other irradiation for 72 hours, the surface	
	has no sand loss, the adhesive surface has no degumming,	
	overflow and foaming, and the adhesive force has no attenuation.	ОК

Product Packing

Ggaea-Meilleur offer flexible supports and services for our valued customers, providing custom size film sheets and tinting services.

Our mission is: by offering professional products and solutions, we make our customers more competitive in their industry and secure the success for both of us.

Application

- Carefully prepare the substrate surface, avoid oil and dust
- The ambient temperature of the film should be above 10 degrees Celsius
- Extreme environmental conditions can reduce the service life of products



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