

WT-5411 Anti-slip tape standard

Slip class R13

PRODUCT AND APPLICATION DESCRIPTION

WT-5411 is an anti-slip tape with an aluminium oxide grain, which is firmly bonded to a PVC backing by means of acrylic resin. The tape is self-adhesive and easy to apply. It is used to mark danger spots and as anti-slip protection. WT-5411 has a slip resistance of R13 according to DIN EN 16165 and is suitable for medium to high loads.

- | For smooth surfaces indoors and weather-protected outdoors
- | Withstands intensive foot traffic and light lift truck traffic
- | Applicable on stairs, ramps, machines, vehicles, etc...
- | Durable hold due to strong adhesive
- | Durable and tear resistant
- | Waterproof, chemical and mineral oil resistant
- | Can be walked on immediately after installation



TECHNICAL DATA

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|----------------------------|---|
| Carrier material: | PVC with Mineral grain embedded in synthetic resin |
| Thickness: (without liner) | 0.9 mm ± 0.1 mm |
| Liner: | Silicone paper |
| Adhesive: | Acrylic |
| Adhesive strength: | 1.19 kgf/19 mm |
| Slip resistance: | R13 according to DIN EN 16165 |
| Temperature resistance: | -15°C to +70°C |
| Application temperature: | ≥ 12°C |
| Available colours: | Transparent, yellow, public, signal yellow, red, light blue, blue, green, orange, brown, white, grey, black, neon orange, yellow/black, red/white, photoluminescent, photoluminescent/black |

MORE INFORMATION

To achieve optimum adhesion, the substrate must be free from release agents such as greases, oils, surfactants, dirt and dust. The use of an adhesive primer is required on the following surfaces: concrete and asphalt, untreated, unpainted wood, and on all rough, grained surfaces. Store in a dry and UV-protected place at +5 °C to +25 °C.

Note

The product information listed above has been compiled to the best of our knowledge and is based on current data. The properties mentioned are typical but therefore do not constitute a specification. The information provided does not relieve the customer of his obligation to test for suitability for the intended applications and processes. All specifications are subject to change without notice. Colour variations are possible.