TACNOP EM-D

Single studs in accordance with DIN 32984 for the creation of tactile stud fields in indoor areas





TECHNICAL DIMENSIONS AND PRODUCT VARIANTS

Material	[Stainless Steel (304)], [Stainless Steel (316L)]
Surface	[grooved]
Colour	natural
Height	3.5 mm
diameter	25 mm

PRODUCT VARIANTS

Ident	Height	Surface	Colour
TNEG 25-3 SK V2A	3.5 mm	grooved	natural
TNEG 25-3 SK V4A	3.5 mm	grooved	natural
TNEG 25-3 B V2A	3.5 mm	grooved	
TNEG 25-3 B V4A	3.5 mm	grooved	
TNEG 25-3 K V2A	3.5 mm	grooved	
TNEG 25-3 K V4A	3.5 mm	grooved	

Data sheet Accessories

Self adhesive.
Adhesive: 3M.
For indoor areas on all floors except carpet.

Templates for standard installation of the single studs are available as accessories.

Stud height: 3.5 mm
Stud diameter: 25 mm
Stud surface: grooved
Slip resistance class: R11

PROPERTIES

Self adhesive.
Adhesive: 3M.
For indoor areas on all floors except carpet.

Please note: For technical reasons, tolerances in color effects of the materials and print are possible.
All information is based on the best of our knowledge and belief. No guarantee can be derived from this.
We reserve the right to any technical changes if they are in the interest of progress or if they are production-related.

Stud height: 3.5 mm
Stud diameter: 25 mm
Stud surface: grooved
Slip resistance class: R11

MATERIAL

Stainless steel V2A/304 or V4A/316 is particularly suitable for applications subject to high mechanical stress and for applications with particularly high requirements for cleanliness, hygiene and chemical resistance. Contact with products containing hydrochloric acid should be avoided.

No tools made of unalloyed steel may be used for processing. Open cut edges are not rust-resistant. If necessary, separate rust protection must be applied there.

Even with stainless steel, flash rust may occur depending on the environmental conditions and should be removed immediately.
The suitability of the material with regard to mechanical and chemical resistance must always be checked in individual cases.
The suitability for mechanical and chemical stress must always be checked on a case-by-case basis.

PROCESSING

1. The substrate must be cleaned. Any contaminants such as release agents, preservatives, grease, oil, dust, water, old adhesives/sealants and other residues that could impair adhesion must be completely removed.
2. Mark the area where the film is to be placed.
3. Stick the template in the desired position on the floor.
4. We recommend using two connected templates (tongue and groove) at the start.
5. Remove the protective film from the back of the stud and stick it to the desired position using the template.
6. Continue with further studs as described in point 5 until the template is completely filled.
7. Press the studs down further by carefully walking over them with your feet.
8. Remove the template and press the nubs again by carefully walking over them with your feet.
9. If necessary, continue with step 3.

The generally accepted rules of technology and tiling must be observed. Suitability for use with mechanical and chemical resistance must always be checked in each individual case.

CARE

Stainless steel (304) or (316) does not require any special care. If necessary, it can be cleaned with clear, clean water and a few drops of washing-up liquid. Then wipe dry.

Avoid using acidic, alkaline and abrasive cleaning agents. Flash rust can be removed with commercially available polishes suitable for stainless steel.

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