

# LOOSE LAY ANTISKID

**PRESCRIPTION:** Floover Loose Lay Antiskid flooring, size 1828,8x228,6x5,0 mm, Natural range, reference \_\_\_\_\_. Classification 23/33 with high abrasion resistance, stains resistance class 0 according to norm EN423, fire resistance classification BflS1 and grade 6 of UV resistance. It should be installed on a dry and perfectly levelled subfloor. Before installing, allow the material to acclimatize for 48 hours in the installation area. The installation should be made without glue, directly to the floor and without expansion joints. Temperature must be controlled between 18 and 27°C before, during and after the installation.

## TECHNICAL DATA SHEET

Only for  
Natural  
range



Microbevel 4 sides

- ① Layer of transparent PVC 0,55 mm
- ② Printed Decor
- ③ Core layer PVC reinforced with fiberglass
- ④ Backing PVC with micro antiskid



### Suction pad system ANTISKID underlayment



| Characteristics           | Test         | Loose Lay Antiskid     |
|---------------------------|--------------|------------------------|
| Classification            | EN 16511     | 23/33                  |
| Dimensions                | EN 427       | 1828,8 x 228,6 mm      |
| Thickness                 | EN 430       | 5 mm                   |
| Weight                    | EN 430       | 9,95 kg/m <sup>2</sup> |
| Abrasion Resistance       | EN 660-2: 99 | ≥ 0,015 gr/1000 r      |
| Chemical Resistance       | EN 438       | Grade 5                |
| Fire Resistance           | EN 13501-1   | Class BFLs1 (B1)       |
| Dimensional Stability     | EN 434       | - 0,12 %               |
| Curving                   | EN 434       | 0,5 mm                 |
| Acoustic Certification    | EN ISO 717-2 | ΔLw= 15 dB             |
| Cigarette burn resistance | EN 438 - 2   | Class 3                |
| Flexibility               | EN 435       | 20 mm                  |
| Slip/Slide resistance     | EN 13893     | DS Grade               |
| Formaldehyde emission     | EN 717       | E1                     |
| UV Resistance             | ISO 105      | ≥ Grade 6              |
| Castor Chair              | EN 425       | Suitable for type W    |
| Antistatic Performance    | EN 1815      | < 2 kv                 |
| Residual Indentation      | EN 433       | max. 0,10 mm           |
| Water Resistance          | EN 317       | 0% Swelling            |



Slip Resistant



Fire Resistant



Ecological



Abrasion Resistant



Antistatic



Chemical Resistant



Silent



UV Ray Resistant



Impact Resistant



Waterproof