

Installation Instruction (Single Sided Tap)

Requirement of sub floor

The following sub-floor can be used for loose lay installation:

- ✧ Assembled screeds
- ✧ Screeds or slabs on insulation
- ✧ Concrete floors on upper levels

These sub-floor must be free from any risk of humidity at the time of installation and life long. This type of installation is recommended for use on upper levels, heated floors, old compact sports flooring, still glued correctly.

- ✧ Please clarify the sub-floor making sure the removal of any adhesive, paint, plaster etc.
- ✧ Tolerance of level difference is within 3mm which measured by a 2 meter ruler
- ✧ All ground should be no cracks. If there is cracks or not level, then must fill and level up well

Preparation of materials

Venue temperature and all installation should be done under minimum 15 centigrade, maximum 30 centigrade.

Unroll and lay flat the rolls for 24 hours along the length of the sports hall or in accordance with a floor plan before installation, let the flooring assimilate the room's temperature and humidity and keeping them in order as the label pasted on the rolls, and leave a gap (1cm) between each rolls. (Caution: the length should be unrolled starting in the center of the sports hall)

Using a flooring roller will make the material easier to install prior to bonding.

Adhering under the joints between two rolls

Only bonding the joints together with double sided tape. Without stick flooring on the ground. No welding.

Cleaning work

Using a damp mop to clean the flooring, confirm there is no water left on the surface.