

Vinyl flooring manufacturers are constantly seeking new innovative ideas for creating up to date patterns and colours, as well as improving durability and performance. Scapa's range of splicing tapes allow manufacturers to move onto the next generation of vinyl flooring to meet customers' individual, stringent requirements. Our tapes enable the creation of unique designs and a high quality, durable finish, perfect for flooring in homes, offices, sport centres, schools, hospitals, etc.

The next generation of vinyl flooring:

- New floor designs, improved durability and abrasion resistance can now be achieved thanks to reliable splicing of substrates such as vinyl, nylon, polymers, resins and wood pulp.
- Ensure consistent performance in flooring our tapes' resistance to plasticisers and solvents ensure the integrity of your splices, providing the highest performance for your floors.
- Develop multipurpose innovative flooring to meet every demanding requirement Scapa splicing tapes show excellent heat resistance in stringent coating processes (up to +200°C continuously and + 250°C short term).

Improve speed and save costs in your processes:

- Improve your processing speed and avoid downtime from broken splices thanks to
 excellent mechanical and tear resistance: the coating process is continuous from
 raw material to finished product.
- No more costly cleaning as inks and coating solutions remain on the tapes and won't soil your machines.

Create innovative floor designs with a durable finish

