

Proflex S

Data Sheet

Description	Polyethylene film vapor barrier. Tarfoam 1200 PU foam. Module fixed to double battens with pins through a 10 mm thick elastomer pad, double battens grid crossed every 280 mm. Double layer 22 mm hardwood surface pre-assembled in a press, highly resistant Proteco [®] varnish finish.
Available wood	Beech, Oak
Destination	Indoor sports facilities
Compatible slabs	Concrete, hot-applied asphalt and asphalt screed, anhydrite screed; any deviation of the slab must be corrected prior installation (3 mm under a 2 m straight edge)
Total thickness	85 mm ± 2 mm
Polyethylene film	3 x 53 lm = 159 m ²
Tarfoam 1200	25 lm x 2,05 lm = 51 m ² – weight = 73,4 kg
Joists	2240 mm x 60 mm x 20,5 mm packed on pallets - 180 m ² per pallet.
Boards	2400 mm x 132 mm x 22 mm packed in bundles of 5 boards = 1,58 m ² - 25,3 kg
Force reduction	60 % (EN 14808)
Sliding properties	102 (EN 13036-4)
Fire resistance	Euroclass: C _{fi} -S1 (EN 13501-1)
Warranty	5 years
Maintenance	According to maintenance instructions
Installation instructions	According to installation instructions
Conformity	EN 14 904

We reserve the right to modify these specifications without, however, affecting their compliance with standards