

Thermal resistance declaration
HETEROGENEOUS VINYL
Indoor surfaces for multi-sports use

Identification requirements:**Design thermal resistance.**

Value of thermal resistance of a building product under specific external and internal conditions which can be considered as typical of the performance of that product when incorporated in a building component according to EN 12524 “Building materials and products. Hygrothermal properties. Tabulated design values”.

Table 1 — Identification requirements

Product name	Material group or application	Design thermal conductivity λ W/(m·K)
Omnisports V35	Polyvinylchloride (PVC)	0,17
Omnisports V40	Polyvinylchloride (PVC)	0,17
Omnisports V50	Polyvinylchloride (PVC)	0,17
Omnisports V65	Polyvinylchloride (PVC)	0,17
Omnisports V83	Polyvinylchloride (PVC)	0,17
Omnisports V90	Polyvinylchloride (PVC)	0,17
Omnisports V100	Polyvinylchloride (PVC)	0,17

*) We can assist in contacting the composition manufacturers if more information is required.