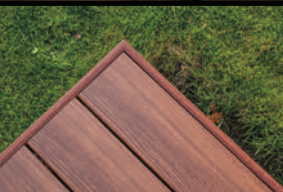


www.rinatodecking.co.uk





Our deck boards are extremely durable, stylish, weatherproof, and made from high quality recycled Polymer, meaning no maintenance is needed. They are unique. Experience the beauty of wood with the benefits of Polymer.

Rinato™ deck boards are:



Maintenance free



Easy to clean stain free



Watertight - do not absorb moisture



UV resistant



Splinter free



Non-slip



Mould free



Rot free



Easy to install



Workability - similar to wood



Solid core



Made from recycled household polymer



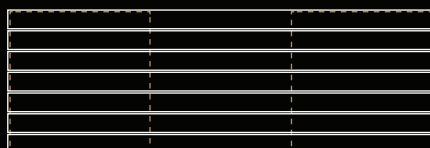
Recyclable



Non-toxic

Rinato™ deck board measurements

thickness 32mm | width 142mm | length 3000mm



3 m² = 6.75 decking boards



Antique



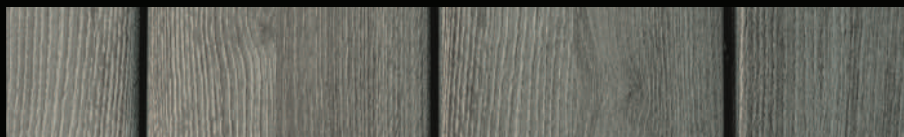
Deck board: 66q001 | Fascia: 66q002 | Fixing kit: 66q003

Dark Oak



Deck board: 66d001 | Fascia: 66d002 | Fixing kit: 66d003

Anthracite



Deck board: 66a001 | Fascia: 66a002 | Fixing kit: 66a003

This fixing kit will give a 9mm gap between deck boards. One fixing kit includes enough fixings for 5 square metres of deck boards and associated fascia boards.

Each fixing kit includes:

- 100 nylon clips and screws
- 7 end/start clips and screws
- 12 stainless steel plates and screws
- 12 fixing screws
- 20 fascia board screws
- 1 screwdriver bit



These clips will give a 1mm gap between deck boards. Starter clips are supplied in packs of 10 with screws. Double clips are supplied in packs of 50 with screws. 50 clips will do an average of 2.5 square metres of deck boards.



Starter clip: 66sc01



Double clip: 66dc01



Technical data

Resistance to artificial weathering	EN 438-2:2005	Level 4-5
Resistance to UV irradiation	EN 438-2:2005	Level 4-5
Abrasion resistance	EN 14354	≥ 2000 turns
Scratch resistance	EN 438-2:1991	Level 5, ≥ 6 N
Anti-slip resistance	DIN 51130	Level R10
Flexural properties	EN 408	Flexural modulus (N/mm ²) -50°C 1843 22°C 795 60°C 452
Flammability class	EN 1350-1	E
Water absorption	ISO 62	0.17%

Linear expansion 0.069 mm/m/°C

Density 0.75 g/cm³

Core composition

LDPE (Low Density Polyethylene)
HDPE (High Density Polyethylene)
PP (Polypropylene)
PS (Polystyrene)

Surface composition

Substrate: Printed membrane
Impregnation: Transparent EB-curable resins
Coating: Transparent UV stable EB-Curable resins

All used resins are solvent and formaldehyde free
