

Dortek GRP

Timber & Laminate



VS



Why Specify Dortek GRP

- Smooth, seamless, wipe clean surface. Closed cell non organic core. Does not harbour bacteria.
- Ultra hygienic construction. Will not rot, rust, swell or warp. Unaffected by moisture, disinfectants, chlorine and VHP.
- Choice of gel coat colours which are built into the door. Never needs painting.
- 42% lighter than laminate or timber doors. much safer and easier to operate. Can withstand impacts and heavy use without denting or bending.
- Naturally friendly to the environment. Longevity, cleanliness, strength & stability. Low life cycle costs.
- Can be guaranteed for up to 25 years against failure due to corrosion, swelling, rotting, delamination or expansion.

Why NOT Timber or Laminate

- Organic core with natural seams, voids and crevices which promote bacterial growth. Impossible to keep clean.
- Unsuitable for hygienic areas. Knocks or chips reveal organic materials for bacteria to reproduce. Cracks, swells and rots when exposed to water or cleaning chemicals.
- Unhygienic painted surfaces which can peel or splinter leading to contamination.
- Heavier to operate. Needs expensive maintenance work / replacement due to easily damaged surfaces and excessive wear on hinges & closers.
- Continuous painting / replacement are harmful to the environment. Much weaker construction and shorter service life.
- No warranty offered. A 25 year period could see as many as 10 replacement doors being required.

