

## DNA

Similar to molecular structures carrying genetic instruction for the development and functioning of all known organisms, our DNA is an evolutionary assembly of one essential shape that has endless construction possibilities to ensure no two arrangements are ever the same.

Whether it's down a stairway, floating above work stations or hovering above a reception area, the formations are absolutely endless. Available in 200mm or 300mm molecules, DNA can literally fit any space or ceiling void.

### SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %)
- Material Weight: 12mm: 2600g/m<sup>2</sup> (+/- 5 %)
- Material Thickness: 12mm

### PERFORMANCE

- Acoustic Rates: 2,38 Sabines (m<sup>2</sup>) average 250-4000Hz
- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
- Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance 'A'

### KEY FEATURES & BENEFITS

- Available in 19 colours
- Highly durable providing long-term stability and performance.
- Safe, non-toxic, non-irritant & without red list chemical binders.
- Recycled and recyclable.
- 10 years warranty.

### CARE

- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

