

## Environment and sustainability parameters

Workplace OHS, Occupant Health, Human Wellbeing	Low gassing
	Reduced or no toxicity through life cycle
Habitat & Biodiversity Conservation	Reduced terrestrial impacts
	Reduced aquatic impacts
Air Pollution	Reduced or no toxicity through life cycle
	Reduced smog-forming potential
Average Recycled Content in finish product	+/- 20%
Recyclability	Recyclable under specific conditions
Re-usability	Re-usable
Water Use	No water used in Polynum™ manufacturing process
Processing Greenhouse Gas Emissions	No Greenhouse Gas Emissions in Polynum™ manufacturing process
Ozone Depleting Substances	None present in the finished product
Packaging	Contains an average of 50% recycled content The packaging is 100% recyclable
Embodied Energy	Polynum™ embodied energy (energy consumed in the manufacturing and distribution process) is minimal. Polynum™ is one of the quickest products to recover its embodied energy