

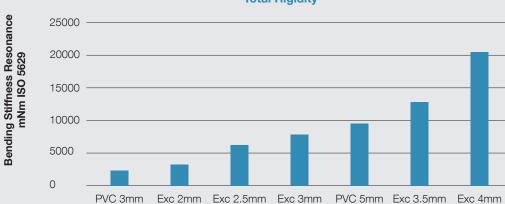
Oppboga Excellent™

The vast majority of in-store marketing (displays, signage) is used for a short period of time. Oppboga Excellent[™] is a sustainable yet cost-effective alternative to foam PVC and other plastic composites. The quality is made from 100% virgin wood fibres and offers high bulk with less weight than other boards. Its triple coated surface results in a bright, smooth finish perfect for printing.



The Comparison

	Oppboga Excellent™	Foam PVC
Sustainability	FSC-certified raw material sourced from sustaina- bly managed forests	Raw material derived from non-renewable resource (oil)
	Fully recyclable up to 8 times or more with regular paper waste programmes; biodegradable within 12 months	Not biodegradable and very difficult to recycle as little recycling infrastructure in place
Cost	Thinner board for equal stiffness reduces the price per sheet or per weight	Thicker board required to achieve stiffness, thus increasing costs per weight or per sheet
	Thinner board for equal stiffness cuts space / costs of transport and storage by a third	More material results in additional transport and storage space / costs
Service	Customised sheet size to minimise wastage	Limited range of standard sheet sizes, resulting in wastage and associated monetary and environ- mental costs
	Board thickness ranges from 500 to 4000mic	Only a few thicknesses to choose from
Performance	Precise and clean cutting	Liable to shatter, prompting a remake



Total Rigidity

www.oppboga.com