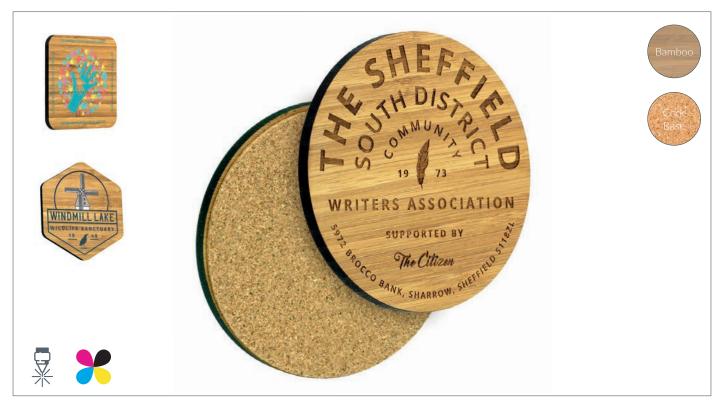
Bespoke Bamboo Coasters

product specifications



Details

- 5mm thick bamboo block coasters, manufactured in the UK from sustainable Moso® bamboo in warm caramel tones
- Laser cut to any bespoke size or shape up to 100mm x 100mm or available in standard sizes of 92mm round or square shapes
- Full colour process print or laser engrave
- Cork base on standard sizes only
- Hand finished with satin wood oil to protect the printed surface
- Minimum order quantity of just 25
- Larger sizes possible at additional cost
- Shipped in plastics free packaging

Size/s

Standard: 92mm round or 92mm square Bespoke: Any size and shape up to 100mm x 100mm

*nb. Bamboo products may vary to that shown (colour,

Material/s

Coaster: Moso® Bamboo material only comes from licensed managed forests and once harvested every 5 years is made in production facilities that are ISO 9001 quality and ISO 14001 environmental third party certified. It complies with the most stringent international material standards. Moso® bamboo combines all of the virtues of hardwoods with the immense growing capacity of the highly renewable giant Moso® bamboo species and can therefore act as a green carbon negative alternative material where no additional water or pesticides are needed. Bamboo material simply biodegrades at end of life.

Printing and Engraving on Bamboo: Bamboo is soft enough to get a beautiful deep engraving whilst hard enough not to burn and char. It has great ink adhesion for printing, with little or no colour change on process print. Backing: Cork is a 100% eco. Renewable, recyclable and biodegradable, it is naturally harvested from tree bark without the need for cutting down the whole tree. It is also waterproof, buoyant, flexible and fire resistant

blemishes, grain and other inconsistencies) - it adds greatly to the making it an idea backing for our bamboo coasters. individuality of each order.







Material (Bamboo)



(Cork Base)



Material

(Bamboo &

Cork)





Plastics Free Packaging

Sustainable Manufacturing