

## Cushions

### Faux Suede & Linen Cushions

Short description:	Handmade custom cushions in faux suede & linen
Long description:	<p>A few carefully designed cushions can easily transform the mood of any room. Our global throw cushions are handmade to order with a range of materials to choose from.</p> <p>Using your artwork, they are printed on demand in full colour with a full bleed. The cushion fabric is created using a dye sublimation print process to give superior reproduction quality, with unrivalled durability and colour vibrancy.</p> <p>Our faux suede cushions are elegant and decorative. Choose to print your image front and back, or have a single sided print with a stone coloured back and zip. Available in square, oblong, round or heart shapes and a range of different sizes.</p> <p>Our linen cushions have a soft and luxurious feel. Opt to print your bespoke image front and back, or have a single sided print with a white coloured back and zip.</p> <p>The cushions can be ordered with either a virgin fibre or 100% polyester filling.</p>
Features:	<p>Features single or double sided print</p> <p>Zippered cover with a fibre or 100% polyester insert</p> <p>Virgin fibre filling is flame retardant and complies to BS 5852 part 2</p> <p>Colour tested to strict regulations</p> <p>Available in a range of sizes</p>
Wholesale cost:	From £8.00
Manufacturing time (hours):	72
Available sizes:	<p>Square: 12x12" (30.5x30.5cm), 24x24" (61x61cm)</p> <p>Heart: 19x13" (48.3x33cm), 11x11" (28x28cm), 15x15" (38.1 x 38.1cm)</p> <p>Round: 18x18" (45.7x45.7cm)</p>
Manufacturing countries:	 USA  UK
Product materials:	Canvas, Polyester
Eco credentials:	 Printed using water based inks
Colours:	Either full bleed colour both sides, or coloured reverse (faux suede in stone, linen in white)
Printing method:	Dye sublimation
Image resolution:	150 dpi
Image file type:	JPEG
Care instructions:	Wash inside out at 30°C and no more than 800 RPM spin cycle
Packaging:	Tough, tear-resistant, mailing bags featuring bubble-interior for added protection