

PAD PRINTING

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In the Pad Printing process an inked image is transferred from a photo-etched plate to a thick, soft silicone pad. The pad is then pressed against the object. The pad can wrap itself as much as 180° around a small object, and ink coverage is excellent.

One colour is done at a time, but registration between colours is so accurate it allows four-colour process printing. Post-curing is aided by the use of heating tunnels.

Pad Printing is widely employed for printing:-

Plastic pens,
Memory sticks,
Water bottles
Mugs,



as well as many other plastic promotional items.