



SPINKS INDIA

Footwear / Sports Industry

Decoration Solutions: Trusted by Professionals



Decide with Confidence
D&B D-U-N-S® Number: 91-536-1611



Imported Screen Printing Inks For EVA, PU Leather, Genuine Leather, PVC, TPU, TPR, Natural / Synthetic Rubber & Machines - Pad Printing, 3D Printing, Lasers



SCREEN / PAD PRINTING INKS & MACHINES



Spinks World is India's most comprehensive importer and manufacturer of footwear related coloring solutions and machines

www.spinksworld.com



Special Effect Inks for Printing on

Substrate	Ink offered	Specifications of ink.
Split EVA Skin EVA Injection Molded EVA TPE footwear.	PEVA-S	High gloss, High coverage, Excellent flexibility and adhesion. Single component screen printing ink. All pantone colors available on request. Adidas/Nike (A-01) Certified, Heavy metal free, PVC Free, Passes FDDI test and Conforms to ROHS Norms. Certificates available on request.
Split EVA Skin EVA Injection molded EVA Flocking (Sumelon)	EVA	Semi gloss, Highly opaque, High coverage, Excellent flexibility and adhesion. All pantone colors available on request. Adidas (A-01) Certified, Heavy metal free, PVC Free, Passes FDDI test and Conforms to ROHS Norms. Certificates available on request.
PVC / Rexine PU and Mesh Nylon Canvas Nubuck Genuine leather Flexible PVC Rubber Tetron/Water proof nylon Polyester TPR	RUB	Semi gloss, Highly opaque, High coverage, Excellent flexibility and adhesion. 2 Component screen/pad printing inks. All pantone colors available on request. Adidas (A-01) Certified, Heavy metal free, PVC Free, Passes FDDI test and Conforms to ROHS norms. Certificates available on request.
PVC / Rexine PU Leather Polyester Mesh Canvas Nubuck Genuine leather Flexible PVC Rubber Tetron/Water proof Nylon Polyester	HR(High raised)	Environment friendly, high raised ink' highly opaque, High coverage, Excellent flexibility and adhesion, resistance to tackiness. 2 Component screen printing inks. All pantone colors available on request. Heavy metal free, PVC Free, Passes FDDI test and Conforms to ROHS norms. Certificates available on request. Easy for operation with excellent adhesion capacity.

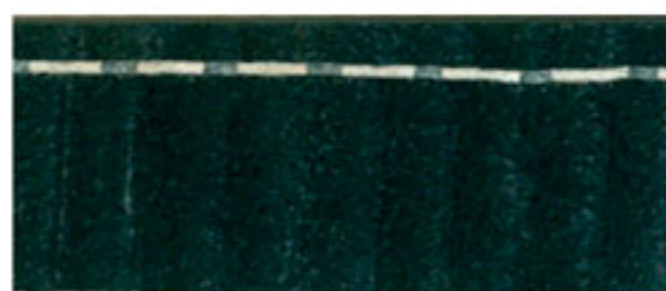
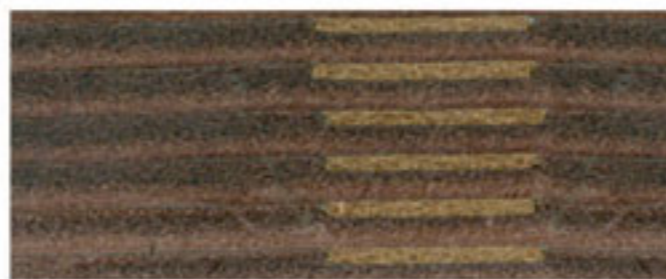




Footwear Offered by Spinks India

Substrate	Ink offered	Specifications of ink.
EVA PU leather Waterproof Nylon/ Tetron PVC Genuine leather Polyester/ Mesh Canvas	WF series	Easy for operation with excellent adhesion capacity. Environment friendly, Highly opaque, High coverage, resistance to tackiness. 2 Component screen printing inks. All pantone colors available on request. Certificates available on request. Heavy metal free, PVC Free, Passes FDDI test and Conforms to ROHS norms.
Genuine Leather Rubber	Men's sole edge print (MSP)	Semi Glass, highly opaque, high coverage , excellent flexibility. single/two component ink, suitable for Roller Printing. Pantone colors available passes Rohs compliance, PVC/ Phthalate free certificates available on request.
Polystyrene / ABS	T 200	Free of cyclohexanome. Free of aromatic solvents. Free of phthalates.
PU / Genuine Leather	Edge Paint	Environment friendly Non-Toxic water base paint. Used to enrich the finishing system. Including cut edge of straps, belts, bags, hats, gloves, watch band and shoe upper & shoe soles etc.to improve quality, outlook and hand-feel. Fast dry at room temperature. Oven can be used depending upon the humidity. The paint after drying is water resistant. Edge Paint is eco-friendly and non-flammable. Pass Compliance of REACH and RSL
Genuine Leather	Water based Stains	Deep dyeing power, Softness and naturalness to the treated leather, Good general fastnesses, easy applications. Water based stain easy to use Colors can easily be applied by sponge or pad to obtain uniform or slightly cloudy effects. Other effects available- Aniline Effect, Washed Effect, Antique Effect, Foggy Effect, Burnishing Effect.

FARBATONE EDGE PAINT (PU, GENUINE LEATHER) & STAINERS





Single Head 2D Printing Machine

Slippers Dedicated Heat Transfer Machine

Specifications

Max Stamping length:	200mm
Max Stamping width:	130mm
Air pressure range:	5-7Bar
Rated voltage:	AC220V / 50Hzr
Heating power:	1350W
Machine size:	800mm x 620mm x 1750mm

Multiple Head 2D Printing Machine

Slippers Dedicated Heat Transfer Machine

Specifications

Max stamping area:	
Workbench size:	4200mm x 600mm
Stamping temperature:	300 C °
Maximum workpiece diameter:	
Max stamping speed:	3000pair/hour
Rated voltage:	380v60/50Hz
Heating power:	4Kw
Air pressure:	0.5-0.7bar
Machine size:	4200MM x 210mm x 600mm
Machine weight:	800 kg

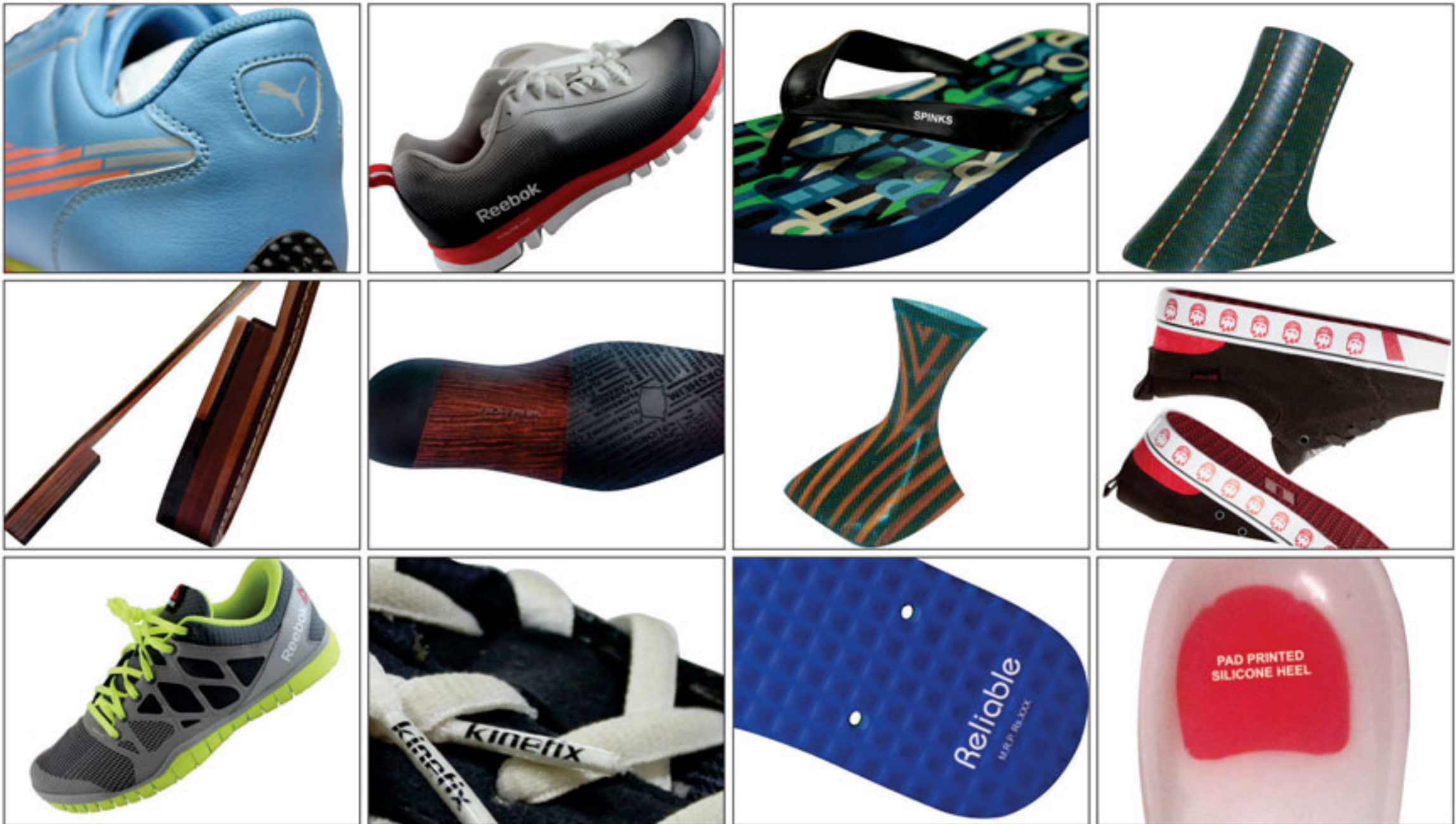


3D Printing Machine

Specifications

1. 3D	
2. Processing product:	Special Shape 3DProduct Surface
3. Processing principle:	thermal shrinkage+ vaccum
4. Machine Size:	2200*1180*1700MM
5. Machine Power:	12KW
6. Thermal transfer temperature:	room temperature0-399 C°
7. Operation position:	single working position (or double working position and double workbench work continuously)
8. Vacuum tank:	0.1M3 - 0.98Mpa
9. Vacuum pump:	1.5KW
10. Collecting films with automatic system	
11. PLC	Electric devices control:
Human machine interface + PLC + imported photoelectric sensor	

PAD PRINTING ON FOOTWEAR ENDLESS POSSIBILITIES



Other Machines

- Lesser cost effective
- Bigger cup size 90mm gives 70mm print area, Higher consumption of ink, therefore each impression more expensive.
- More time taken to change the design.

Tampoprint® AG

your trusted pad printing partner

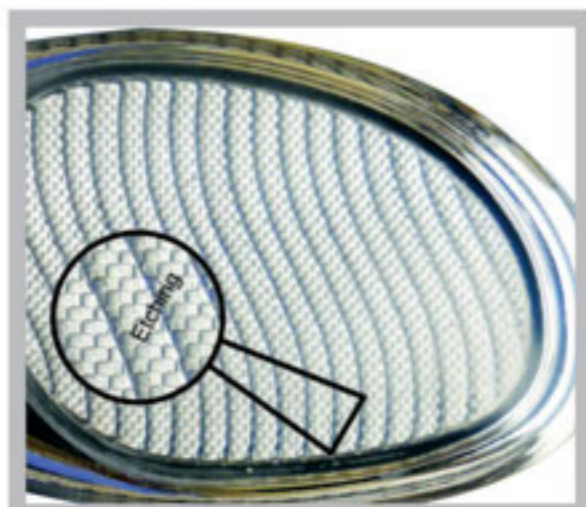
- Excellent speed.
- Remarkable after sales service.
- No magnetic cup, no scratching on plates, less wear & tear, therefore more economic.
- 60mm cup size gives 55mm print area.
- Lesser air consumption, lesser ink consumption, most economic.
- Quick change over of design due to ink cartridge system.
- Choice of thick & thin plates depending on the production.



LASER APPLICATIONS ON FOOTWEAR

CUT | MARK | ENGRAVE | 2D/3D DIES

- MARKOLASER FIBER LASER machines are well suited for marking on ready footwear.
- Lasers are being radically used by footwear industry for marking logos, barcodes & pricing information.
- Online barcoding on the footwear helps the manufacturer to keep a control on inventory.
- It is only possible by lasers to read the unique information online & mark the barcode on each finished product which is not feasible by any other technology.
- Suitable for a wide range of leather & non leather materials.



We represent



We manufacture



Our Compliances

Nike Standard
Adidas A01
ROHS Norms
EN-71(3)
Phthalate Free
FDDI Standard

Our Clients



Delhi

Tel: +91- 9810682331,9810916655,
9818682339
Email: info@spinksworld.com

Gurgaon (Head Office)

88, Pace City-1 Sector 37,
Gurgaon 122001, Haryana (India)
Tel: +91- 9810682331,9810916655,
9818682339
Email: info@spinksworld.com

Chennai

Tel: +91- 26811007,9901989848
Email: saleschennai1@spinksworld.com
jha@spinksworld.com

Mumbai

Tel: +91- 22-32507885,8655000120
9324213581
Email: salesmumbai@spinksworld.com