



The ATD barcode system offers reliable high resolution in-spec barcode printing at a low cost per print.

- PRINTS ON TO A BROAD RANGE OF POROUS SURFACES INCLUDING KRAFT™, AND RECYCLED BOARDS
- SPECIALLY FORMULATED BARCODE INK DESIGNED FOR OPTIMUM BARCODE READABILITY WITH NO INK SPREAD OR FADING OVER TIME
- ATD IS AN ALLIANCE MEMBER OF THE E.CENTRE
- E.CENTRE ACCREDITED BARCODES
- INDUSTRIALLY RUGGED LOW MAINTENANCE SYSTEM WITH HIGH RESISTANCE TO VIBRATION AND SHOCK IMPACTS
- MORE FLEXIBLE AND COST EFFECTIVE THAN ANY OTHER DIRECT BARCODING TECHNOLOGY
- FULL TURN-KEY BARCODING STATION AVAILABLE

Using the ATD barcode system you can print 'on-line' barcodes, real time information, logo's and customer specific information extremely reliably and cost effectively. This allows you to reduce your inventory, and respond instantly to any changes in your coding and marking requirements.



INKJET  
SYSTEMS

### ATD barcode system

**Designed for industrial use** Simple to install, the ATD barcode system is industrially rugged and designed to cope with the most demanding applications and environments.

**Printhead and system** Printheads are available in the 'Lite' format (horizontal print direction only) or with an ink umbilical for omni-directional printing. Print barcodes from 12mm to 48mm in height depending on your requirements.

### ATD barcode ink

**Specially formulated** Pigmented ink for high definition, designed not to spread or fade over time. ATD barcode ink is also IR absorbent - essential for high contrast and optimum readability on brown board backgrounds. At last, direct printing of in-spec barcodes reliably becomes a reality.

### ATD Barcode Station

Reliable and consistent barcodes every time. A true in-line turn-key barcode printing system combining the ATD barcode system with reliable carton handling. Specified to end-user requirements, options include box cleaning, automatic barcode reading, and more.

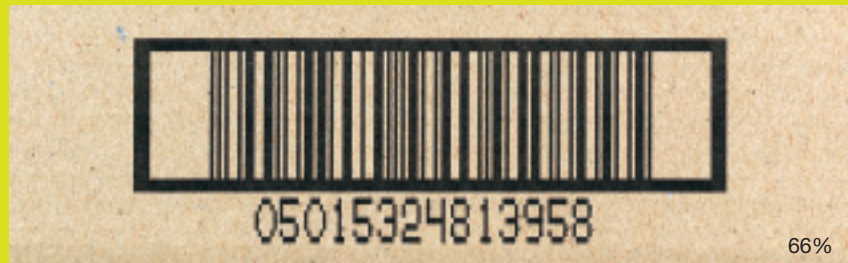
**Barcode formats** A continually expanding range of barcode formats & options:

- EAN128 (subsets A, B, C and all function codes)
- Code 128 (subsets A, B, C and all function codes)
- EAN13 & EAN8
- DUN14
- ITF (from 2-20 digits)
- Code 39
- UPC & UPC A
- US Postal ZIP codes\*
- Postal Tri-state codes\*
- Human readable text
- Bearer Bars

*EAN13 (on Kraft Board)*



*ITF14 (on Chip/Chip - extremely porous)*



*EAN128 (on Recycled Board)*

