



# Linx Black food-packaging ink 2250

Linx always takes great care to minimise the health, safety and environmental impact of their inks. Linx Black food-packaging ink 2250 has been designed to meet the particularly demanding standards of the food industry, where there are concerns about what inks can be used safely on packaging.

The ink is alcohol based and has a low odour, making it suitable for use in areas where odour may build up. It does not contain MEK or other ketonic solvents,

which eliminates concerns about products being tainted. The ink is formulated to ensure that it carries no EU environmental or health risk phrases. It also meets USDA requirements for incidental contact with meat and poultry.

Linx Black food-packaging ink 2250 can print on a wide range of packaging materials, including many plastics. Its low evaporation rate means the printer needs refilling less often and it can offer cost savings over non-alcohol based inks.

Low odour, no taint

Suitable for printing on a wide range of materials

Printer runs for longer between refills

No EU environmental or health risk phrases

Meets USDA requirements for incidental contact with meat and poultry



#### **Product overview**

Linx Black food-packaging ink 2250

Ink/solvent base Ethanol

Colour system Black dye

Drying time 2-4 seconds

Recommended Solvent pac

Solvent for foodpackaging ink 2750

#### **Quality assurance**

- It is always recommended that only Linx continuous ink jet inks and solvents are used in Linx printers as substitutes can affect printer performance or cause printer failure
- Linx inks and solvents are formulated specifically for use in Linx printers to ensure performance and reliability
- They are manufactured to certified and verifiable ISO 9001 quality procedures
- Every bottle of ink and solvent is uniquely identified to ensure that it can be traced back through the manufacturing process and has a "use-by" date which guarantees performance throughout its shelf-life.

### **Linx printers**

Linx Black food-packaging ink 2250 is compatible with the current range of Linx printers fitted with Mk7 Midi, Midi *plus*, Ultima and Ultima *plus* printheads and is suitable for printing up to four lines of text.

Further information about the current range of Linx printers is available from the Linx sales office or at www.linxglobal.com

#### Ink and solvent storage and use

Linx Black food-packaging ink 2250 and 2750 solvent should be stored between +15°C and +25°C.

Linx Black food-packaging ink 2250 can be used at normal printer operating temperatures i.e. between  $+5^{\circ}$ C and  $+45^{\circ}$ C.

Shelf-life of Linx Black food-packaging ink 2250 is at least 12 months from the date of despatch from Linx. Shelf-life of 2750 solvent is at least 18 months from the date of despatch.

## Ink handling guidelines

Linx takes great care to ensure that none of their CIJ inks and solvents are classified as 'Toxic', 'Harmful', or 'Toxic to the environment'.

Linx Black food-packaging ink 2250 is however labelled as 'Highly Flammable'. The normal safety precautions for these classifications should always be taken.

For further details please see the Material Safety Data Sheet.

#### **Ordering options for Linx inks and solvents**

There are three alternative options to suit different customer usage patterns:

- Standard 5 litre packs (10 x 0.5 litre bottles of either ink or solvent). For customers requiring at least 5 litres of ink per year
- Combipacks (4 x 0.5 litre bottles of ink and 6 x 0.5 litre bottles of matching solvent). For customers requiring less than 5 litres of ink per year
- ullet 1L packs (2 x 0.5 litre bottles of ink). For customers using less than 2 litres of ink per year subject to availability. Please contact your local sales office

See Linx Black food-packaging ink 2250 for yourself. Contact our Sales Office or your local Linx distributor to arrange for a sample of your product to be printed with Linx Black food-packaging ink 2250.

Tel: 01480 302130 Fax: 01480 302116 Email: uksales@linx.co.uk

www.linxglobal.com



# THINKING ALONG YOUR LINES