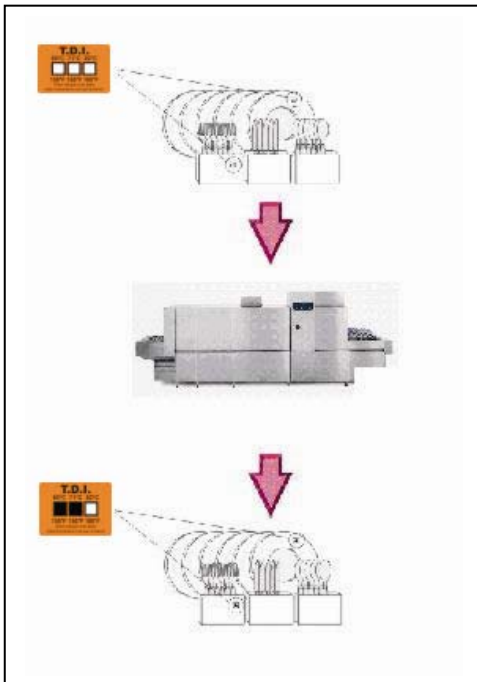


TRIPLE LEVEL THERMAL DISINFECTION INDICATOR – T.D.I.

Recently developed and independently tested: a Triple Level Temperature Indicating Label to withstand the extreme conditions within an Industrial Dishwasher.



T.D.I's - An irreversible colour change from white/grey to black when standard dish washer (65°C), thermal/chemical disinfection (71°C) or thermal disinfection (82°C) temperatures have been reached.

- Inexpensive and easy to use.
- Accurate to $\pm 1^\circ\text{C}$ of rated temperature.
- Give permanent record of thermal disinfection temperature achieved.
- Form part of *HACCP* procedures for evidence of due diligence
- Demonstrated two days after a routine 3 monthly maintenance check that a water heater was only capable of heating to 40 °C at a hospital in the south.

Physical Properties:

Typical application : IN-FLIGHT DISHWASHERS

Adhesive Type:	Acrylic with clear polyester carrier
Covering Film:	50 μm Polyester
Size:	25mm x 35mm
Colour Change Material:	Non toxic, white crystalline melt material coated on a black absorbent backing.
Application:	Peel label from backing paper. Apply to clean, dry surface. Ideally a plate or stainless steel surface in the middle of the dishwasher rack. Ensure the entire indicator is in contact with the surface. Remove indicator whilst surface is still warm.
Shelf Life:	12 months from invoice date when stored at room temperature and humidity (i.e. 21°C (70°F) & 50% relative humidity)



Rolls of 1000 pieces

BLANKEN CONTROLS bv □
 Hoofdweg 131 □
 NL-7371 GG Loenen (Gld.) □
 Telefoon: +31(0)55 5058300 □
 Telefax: +31(0)55 5058333 □
 E-mail: info@blanken.nl □
 Website: www.blanken.nl