

Product: TA

Category: Cold Foil

Supplier: API-UK

Technical Information

Machines	Designed for use on UV curing narrow web presses equipped with cold foil modules. The foil has been successfully applied on many presses including Edale, Gallus, Gidue, MPS, Mark Andy, Nilpeter, and OMET.
Adhesives	Good adhesion with recommended adhesives for narrow web.
Resistance Properties	Good resistance to water (STM06), wines and spirates (STM07), excellent light fast-ness for silver and gold shades.
Storage	Foils should not be stored or transported in direct sunlight, and should avoid extremes of heat and humidity as well as condensation and undue pressure on the roll. Under ideal storage conditions 5-25°C and 30-60% relative humidity, a storage life of 12 months should be possible.

Certification

Classed as non-toxic and meets stringent legislation of numerous industry standards including:

- CONEG (Relating to the protection of the environment).
- EN71.3 (Relating to toys, food packaging etc.).
- BS5665 Part 111 1995 (Relating to Toy Safety).
- ROHS - 2002/95/EC (Relating to electrical components).
- The EC Directive on Packaging and Packaging Waste 94/62/EC, The UK Packaging Regulations 1998.

Applications

- Wine, beers and spirits labelling
- Personal care labelling
- Household and Laundry Packaging
- FMCG

Data contained in this product spec sheet is provided as a source of information that we believe to be accurate and reliable but does not constitute a warranty of any kind. The operating temperature ranges serve only as a start-up reference. Proper temperature setting will depend on several other application conditions such as type of machinery and tooling, coverage, application speed and pressure, and other factors. Customers should determine to their own satisfaction the suitability of this material for a specific purpose. Ball & Doggett reserves the right to change specifications without notice. Please contact your local Ball & Doggett office for further information about this product.