

## TTP Continuous Polyester for Decals Thermal Transfer Printable



This highly durable system offers the features of 'Silk Screened' labels, only without the cost, time and inflexibility involved. The product utilises high performance polyester with permanent adhesive, suitable for panel labels, facias and decals.

### Features & Benefits

- Effective alternative solution for expensive silk-screen printing
- Continuous format
- Several widths and colours available
- Interior and exterior aircraft use including flight entertainment and deck instrumentation.

### Operating Temperature Range

- Clear from -40°C to +125°C
- Other from -29°C to +150°C

Ordering Description	Label Width	Roll Length	Qty per Pack
<b>Standard adhesive version</b>			
TTP200-Colour-10	50.8	30.48m (100ft)	Continuous Roll
TTP300-Colour-10	73.2	30.48m (100ft)	Continuous Roll
TTP400-Colour-10	101.6	30.48m (100ft)	Continuous Roll
TTP600-Colour-10	152.4	30.48m (100ft)	Continuous Roll
<b>High tack adhesive version</b>			
TTPA200-Colour-10	50.8	30.48m (100ft)	Continuous Roll
TTPA300-Colour-10	73.2	30.48m (100ft)	Continuous Roll
TTPA400-Colour-10	101.6	30.48m (100ft)	Continuous Roll
TTPA600-Colour-10	152.4	30.48m (100ft)	Continuous Roll

Dimension in millimeters unless otherwise stated.

Recommended printers: T200-IDENT-PRINTER and the TE3112 printer.

### Ordering Information

- Standard colours: CL = Clear, WE = White and MP = Metalised
- Non-Standard: RD = Red, GN = Green, BE = Blue; OE = Orange, BK = Black & YW = Yellow
- Approved thermal transfer ribbon:  
1330-0607-10

### Specifications and Approvals

- A-A-59485
- GAT 100BB
- UL MH17292 Group PGJ12 (polywhite)