



## Save Time with UV!



Take efficiency to a new level with the ink system Tampa® Cure TPC!

Time-consuming drying times are history; the printed goods can be packed or stacked at once.

Use the benefits offered by Tampa® Cure TPC!

Besides mostly single-coloured technical markings on nameplates, almost all kinds of applications such as prints on audio and electrical goods are possible with Tampa® Cure TPC.

### **Applications**

Tampa® Cure TPC does not only save time thanks to immediate UV-curing, it also features excellent resistance to mechanical stress and chemicals. Its suitability ranges across substrates like:

Substrates	1-k	2-k
ABS	✓	
PMMA	✓	
Varnished surfaces	<b>(√)</b>	✓
Metals	(✔)	✓
Polyamide		✓
Polycarbonate	✓	
Pre-treated polyethylene		✓
Pre-treated polypropylene	(✔)	✓
Polystyrene	✓	
Rigid PVC	✓	

For further information please refer to the Technical Data Sheet on <a href="https://www.marabu-inks.com">www.marabu-inks.com</a>

#### Your Benefits:

#### High reactivity, fast curing

→ For immediate post-processing of the printed products

#### Versatile use

→ Suited for practically all pad printing machines, printing speeds, and open or closed ink systems

#### Very resistant to chemicals, and mechanical stress

→ Quality and process safety

#### Brilliant colour shades with high opacity

→ Excellent appearance

#### Can be used as 1- or 2-component ink

→ For a wide range of substrates

# In the event of any queries, please contact:

Technical Hotline

Phone: +49 7141 691140 technical.hotline@marabu.de