



THE LEADING SOLUTION FOR SPOT VARNISH.

The right CONPRINTA PVS
for every HP PageWide T-Series press:

PVS 1000
T470S

PVS 1700
T700i

PVS 2800
T1195i

SPOT VARNISH

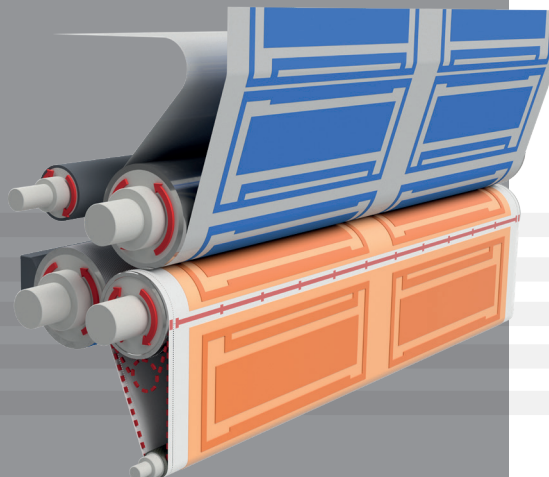
- Knock-out areas for glue application and inline marking
- Print- and varnish-free areas for anti-slip
- Selective varnish for image protection and highlighting

WITH TWO CONPRINTA PVS

Hybrid Printing
Continuous Run
Special Effects

UNIQUE BELT TECHNOLOGY

- ~4 min belt exchange
- Variable repeat lengths
- Plates stay mounted for repeat jobs



PROVEN TECHNOLOGY

- 9 CONPRINTA PVS on 7 HP PageWide T-Series presses worldwide
- Official HP SmartStream Partner
- HP + CONPRINTA partnership since 2015



SmartStream
Partner

MORE THAN SPOT VARNISH.

A new level of flexibility
in Flood Coating.



**LESS
CLEANING**

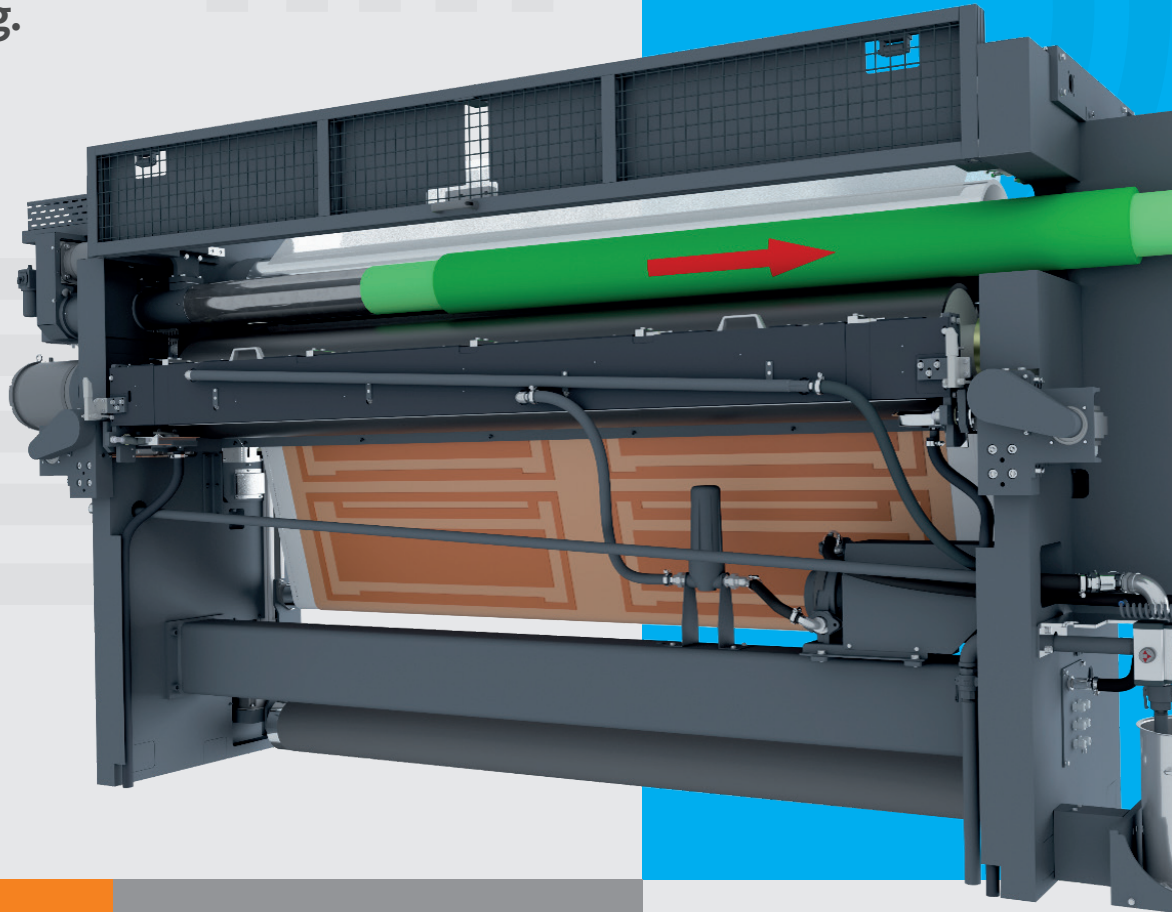


**REDUCED
WEAR**



**HIGHER
AVAILABILITY**

HIGH QUALITY
MADE IN GERMANY



WHY DIFFERENT PAPER WIDTHS?

Different paper widths help corrugated producers optimize multiple-out production and minimize trim waste.

THE CHALLENGE

Full-width coating on narrower paper webs causes additional cleaning and increased roller wear.

THE CONPRINTA SOLUTION

Match the coating width to the paper width with CONPRINTA Sleeve Technology.

ONE PVS. TWO TECHNOLOGIES. MAXIMUM FLEXIBILITY.

Belt Technology for Spot Varnish | Sleeve Technology for Flood Coating

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our contact details

