

# Rollin<sup>®</sup> Hi-Coat

## Pre-press advantages

- Easier set up on the press in both sides (no fabric inside)
- Very easy to strip
- Knock-out areas without strings
- Fast and accurate cad cutting
- Easy to be handled and re used

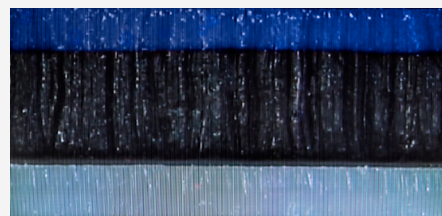
## Press room advantages

- Superior laydowns of gloss, satins and soft touch coatings
- Excellent UV resistance
- Higher thickness tolerance of pressure adjustments on the press
- Excellent coating transfer over long runs due to the high quality compressible layer
- Reduced the numbers of washing operations thanks to imited tendency for ink-back trapping
- No fabric pattern

## MAIN APPLICATION

### Coating

**Rollin Hi-Coat 1,15 - 1,35 - 1,95 mm thickness**



## The product at a glance

TYPE OF VARNISH	Aqueous & UV
PRINTING SURFACE COLOUR	Blue
SURFACE	Rubber
SURFACE ROUGHNESS (Ra micron)	0,6
THICKNESS*	1,15 - 1,35 - 1,95
CARRIER	Polyester
CARRIER THICKNESS	0.35
CUTTING DEPTH (MM)	0,8 - 1,0 - 1,6
<b>ADDITIONAL INFORMATION</b>	
CUTTING ADVISE	CAD cutting into the mylar might reduce mechanical properties of the coating plate

**FOR ANY FURTHER DETAILS AND FOR A QUOTATION  
PLEASE REFER TO YOUR SALES MANAGER  
OR EMAIL US AT: [printingsm@trelleborg.com](mailto:printingsm@trelleborg.com)**