



Rotogravure

Compound Shore A

693 90

699 90

ESA-Polyurethan-Impression Rollers and-Impression Roller Sleeves Packaging Printing – Folded Boxes

- Production of folded boxes
- Polyurethan-Impression roller and -Impression roller sleeves for printing with electrostatic printing assistance (ESA)
- Indirect charging with standard ESA emission electrode
- Constant electrical properties
- Excellent wearresistance
- Deals with high dynamic stress
- Precise geometry
- Oovering for all common charging systems with standard emission electrode
- 693 90: Covering for metal cores
- 699 90: Impression roller sleeve incl. carrier sleeve
- Our recommendation for Bobst Lemanic / Riviera, ATN and Komori Chambon presses
- To cut back to any smaller format
- Excellent reproducibility for consistent job re-runs
- Long service life because of less wear (reduced edge cutting marks etc.)
- Less heat build-up even at high print speeds
- Stable printing process and excellent operating characteristics

Application

W.7.6

senefits