

Rotogravure

ESA-impression roller sleeves

Packaging printing

Compound	Shore A
606	90
609	90
656	90
667	80
669	80
655	80

- Printing rollers for all printing machines with ESA-equipment
- Impression roller sleeves for Printing with Electrostatic Printing Assistance (ESA)
- Indirect Charging, short or standard ESA_Emission electrode (608 90; 667 80)
- Indirect Charging, standard ESA-Emission electrode (609 90, 669 80)
- Direct Charging, ESA-Corecharging systems (656 90, 655 80)
- Charging with ESA-Brushelectrodes (606 90, 667 80)

Application

- Range of compounds for different printing substrates
- Coverings for all common Charging systems
- Constant electrical properties
- Precise geometry
- electrical insulating or electrical conductive carrier sleeves

Features

- 2 standard grades of hardness, additional grades available on request
- Production facilities available for most of the standard mandrel sizes
- Carrier sleeve and Covering from a single source to cut back to any smaller format (606 90, 669 80)
- limited possibility to cut back on smaller formats (606 90, 667 80)

Note

- Excellent reproducibility for consistent job re-runs
- Excellent operating characteristic
- long servicelife
- stable Printing process

Benefits