

Boost your Production



Inking Rollers Advanced

Decoration of 2 Piece Beverage Cans

Compound Shore A
704 55

APPLICATION

Printing presses	All decorators for 2-Piece Beverage Cans
Substrate	2-Piece Aluminium and Aerosol Cans
Media	All Metal Printing Inks for 2-Piece Aluminium Cans

ADDED VALUE

Productivity:

- High resistance to radial scoring and abrasion
- Reduction of downtime due to longer service life
- Highly elastic roller material, resulting in reduced heat generation during printing and highest machine speeds possible

Quality:

- Lower running temperature of our ink rollers stabilizes the viscosity of the ink, less ink misting, better print quality and less dot gain/distortion for a better and sharper print image
- Extremely low swelling values, excellent dynamic properties, dimensional stability, constant transfer pressure over the entire width of the inking unit

Sustainability:

- Fewer roller changes and fewer roller deliveries due to longer service life
- Reduced heat generation in the decorator and thus reduction of unproductive ink consumption due to ink misting

PROPERTIES

- All roller materials are specially formulated to ensure optimal compatibility with the metal printing inks.
- The result is higher quality and a longer service life of the ink rollers.
- Chemically very resistant, highly elastic and highly abrasion-resistant
- Mechanically adapted to the operating conditions of the machine

Beverage Can



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SPECIFICATIONS

Material Color	Blue Transparent
Hardness	55 Shore A

Beverage Can

