





# Web Offset





## Inking Roller

### Heatset



Compound	Shore A
311	35
111	25
211	30
411	40
511	45

-  Ink form roller
-  Distributor roller
-  Vibrator roller
-  Ink/form dampening roller










*Application*

-  Best dynamic properties for high speed applications
-  Very good chemical resistance to shrink inducing heatset inks
-  Resistant also to coldset inks
-  Very good geometrical and hardness stabilities

*Features*

-  Complimentary resistance test is recommended
-  OEM compound for: Goss, Koenig & Bauer, MAN Roland and Wifag

*Note*

-  Sets new benchmarks regarding
  -  Heat build-up in the printing unit
  -  Shrink resistance of roller coverings
-  Less ink misting due to reduced heat build-up of printing rollers and inks
-  Reduced forces in the roller nip and reduced heat build-up contribute to an energy optimise print process
-  Very high service life
-  Reduced expenditure for roller setting, even print stripe
-  High dynamic load-bearing capacity
-  More constant print conditions

*Benefits*