



Sheetfed Offset



Application

Features

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Böttcher ProAqualis Water Pan / Metering Roller with special coating

Alcohol-reduced and Alcohol-Free Printing

🔇 Water pan / metering roller

- Very good and even dampening properties with IPA-reduced and IPA-free printing
- Very equal dampening film
- High water feed rate
- Resistance to fountain solution additives for alcohol-reduced printing
- Can be used for printing with conventional and UV inks
- Resistant to commercially available dampening roller cleaners, after cleaning with water recommended.
- In case of conventional printing, compound 125 25 is recommended as form dampening roller
- In case of UV- or mixed mode printing, compound 135 25 is recommended as form dampening roller.
- Shore hardness refers to basis material, Shore hardness of special coating not specified according to DIN 53505
- No radial swellings
- Extremely reduced ink feed-back
- No ink adherence, therefore easy cleaning
- Very stable dampening
- Extended dampening range also with IPA-free printing
- Reduced waste paper on print start
- Stable print process
- High geometrical stability