

SCHWEGO® eco fount BO 5785

Multifunctional fountain additive for sheetfed offset printing

Function SCHWEGO® eco fount BO 5785 is a universally applicable fountain water additive for sheetfed offset printing. SCHWEGO® eco fount BO 5785 is also very suitable for hybrid technology and for printing with UV-inks.

It offers constant conditions in the printing process by its wide range of applications, even with demanding subjects and problematic substrates.

SCHWEGO® eco fount BO 5785 for water hardness from 8° to 14° KH

Properties

- Excellent anti-linting behavior (reduces lint build-up)
- Stable ink- water emulsion, especially with process inks
- and special colours
- Optimized complexing of the hardness formers prevents
- deposits on the ink and damping rollers
- Stable adjustment of the pH-value
- Fast free running behavior
- Suitable for CtP-plates
- Usable for older generation machines

Quantity to add SCHWEGO® eco fount BO 5785 is added to the water with a share of about 2-4%.

Storage Subject to appropriate storage, the described properties of SCHWEGO® eco fount BO 5785 remain stable for at least 12 months.

Packaging 10 kg canister | 20 kg canister | 200 kg drum | 600 kg container | 1000 kg container

