

SCHWEGO® protect 8186 / 8187

Roller protecting agents for sheet-fed and web offset

Function: Ink rollers which are not inked or only partially inked up during production printing ($\frac{1}{2}$ or $\frac{3}{4}$ web width) are subject to a strong mechanical stress by friction.

SCHWEGO® protect will offer an effective protection against wear and tear and any damage to the press rollers.

Properties:

- Reduces the mechanical friction
- High yield
- Cools the rollers during production printing
- Keeps the rollers flexible
- Keeps the roller surface in good condition
- Does not form any sticky residues
- No swelling or shrinking of the rollers
- No need for certification

Application: **SCHWEGO® protect 8186/8187** is applied on the non-printing areas of the rollers depending on the mechanical strain.

Tip: **SCHWEGO® protect 8186** as gel is suitable for manual application on the rollers.

SCHWEGO® protect 8187 is liquid and can be applied depending on the operation possibility even during production printing by means of a spray head bottle.

Subject to appropriate storage, the described properties of **SCHWEGO® protect** remain stable for at least 24 months.

Packaging:	SCHWEGO® protect 8186	2 kg bucket
	SCHWEGO® protect 8187	1 l bottle / 10 l / 20 l canister

The above information is based on our current knowledge and experience. No binding assurance in respect of certain properties or suitability for certain applications must be read into our information. Patent rights and other proprietary rights must be observed if necessary. Further safety instructions please learn from our material safety data sheet. 05/2019