

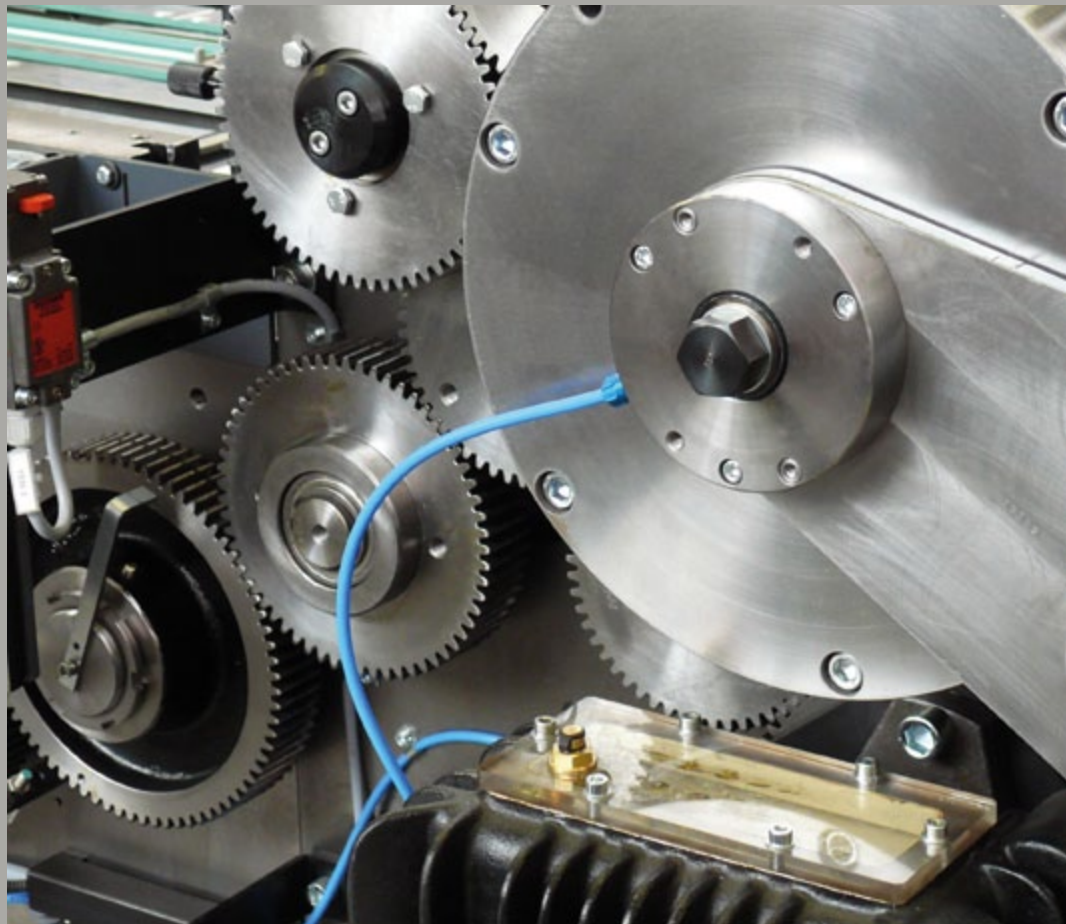
KOENIG & BAUER

Koenig & Bauer MetalPrint

Upgrade 10.5

Pneumatic Friction Clutch for the Coating Cylinder

For a Longer
Service Life!



we're on it.

Upgrade 10.5

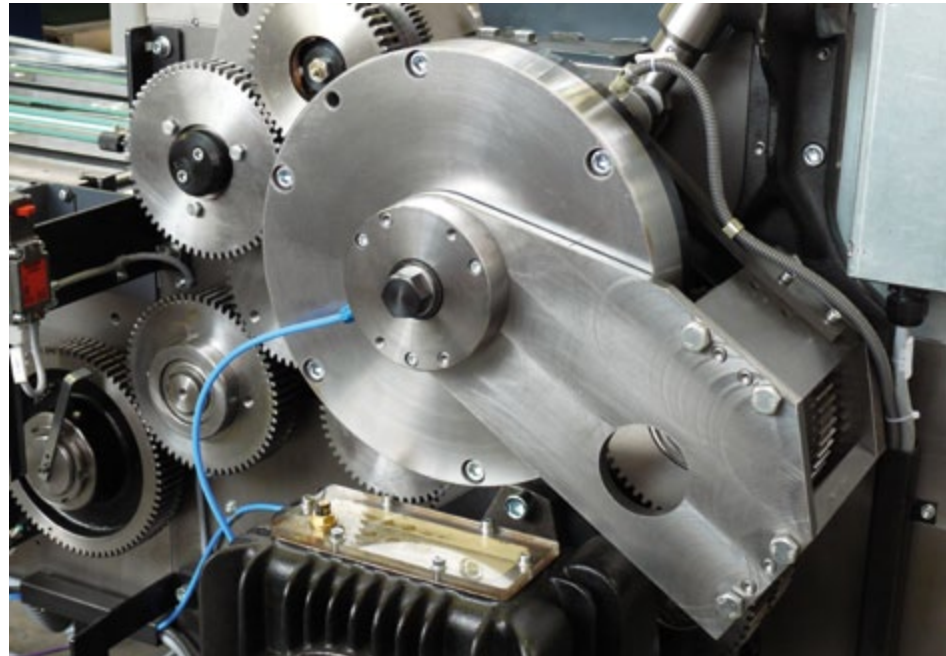
Pneumatic Friction Clutch for the Coating Cylinder of the Coating Machine – For a Longer Service Life!

At Koenig & Bauer, we are working continuously on innovations to further improve your printing and coating lines. With our hardware upgrades you stay up-to-date with the latest technological developments. In that way you continue to decorate metal sheets to the highest standards.



The conventional mechanical coupling has a complicated and irregular slip adjustment system and the drive gears are subject to wear due to high loads. The pneumatic friction clutch replaces the rigid mechanical coupling that links the main gear with the counter pressure cylinder and the coating cylinder.

The stepless pneumatic setting of the pneumatic friction clutch ensures perfect slippage between the hard cast cylinder and the coating cylinder at all times. The setting is easily carried out from the operator side via a manometer.



Your benefits

- Highest production quality
- Low running cost due to less wear
- Shorter make-ready times due to simplified operation and setting of the machine

The pneumatic friction clutch for the coating cylinder is available for coating machines 430 and 460.

We would be pleased to send you an individual offer quoting an attractive price.

Simply contact the customer service office at:

Koenig & Bauer MetalPrint GmbH

T +49 711 699 71-300

service-metalprint@koenig-bauer.com

metalprint.koenig-bauer.com

Installation and commissioning of the upgrade to be performed by a qualified service technician from Koenig & Bauer. The labour, travel and accommodation costs, as well as daily travel allowances for the technician, will be charged separately as incurred.

Errors and omissions excepted.

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