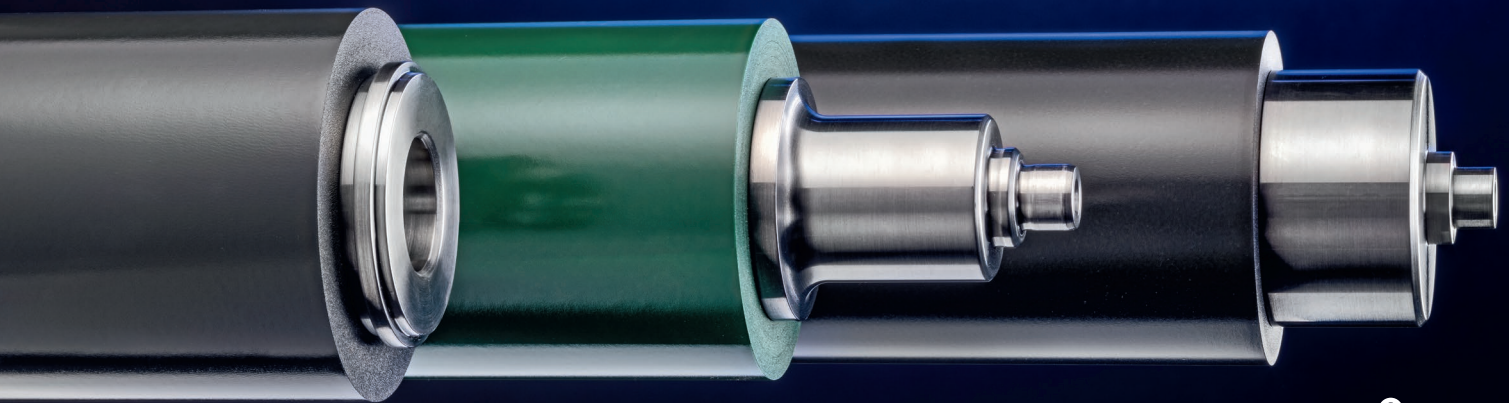


LOTOTEC®-MRS

INK ROLLERS FOR THE FASTEST COLOUR CHANGE



LotoTec - mrs 



Sealed Roller Surface

The patented LotoTec® coating preserves the dynamic and elastic properties of the ink roller and ensures exceptional chemical resistance, low surface tension and an ultra-smooth surface.



Dimensional stability

Even when printing with UV-curing and conventional offset inks at the same time, the LotoTec®-MRS ink rollers retain their shape. This way, the rollers can be set and adjusted to the printing plate with greater precision.



Quick and easy to clean

LotoTec®-MRS ink rollers can be cleaned in next to no time, even when switching from dark to light colours. There is no need for the usual practice of rewashing the rollers, which in turn reduces the consumption of detergent.



Stable print run

LotoTec®-MRS ink rollers provide a stable ink/water balance for unparalleled print run stability. This reduces waste generated in the form of misprinted paper, which is particularly beneficial for users running small print runs.



WEROGRAPH®-LT



WEROMIX-LT



WERO-UV-LT

PRODUCT PORTFOLIO

Material	Sh A	Colour	Ink system	Chemical resistance		
				Mineral oil	Ozone	Alcohol
WEROGRAPH®-LT				(1= stable, 2= stable in specific conditions, 3= unstable)		
C301-B1	30	dark blue	conventional	1	2	1
C401-B1	40	dark blue	conventional	1	2	1
WEROMIX-LT						
C409-B1	40	dark green	conventional / UV	1	2	1
WEROUV-LT						
D407-B1	40	black	UV	3	1	1

Detergent recommendation

■ All detergents approved by the Fogra Forschungsgesellschaft Druck e.V. (www.fogra.org) for the ink systems in question.

Setting and adjustment instructions

■ Installation and adjustment are carried out in accordance with the printing machine manufacturer's specifications.

Exclusion of liability

■ The above information is based on our knowledge and experience under normal conditions, provided that the product is stored and used correctly. This data is to be understood as a characterisation of the material properties and not as minimum values within the meaning of a specification. Subject to technical changes.

Storage conditions

■ The roller covering must be stored in such a way that it is protected from deformation or mechanical damage. Ideally in an upright position or hanging by its pins. The standards DIN 7716 and ISO 2230 apply with regard to the storage, cleaning and maintenance of rubber items.

