



Ink roller

Westland

K-Supply

These ink rollers are developed by Komori and Westland, a result of combining decades of experience with the latest technologies. The rollers have been extensively tested in Komori Graphic Center Europe, resulting in a high quality product.

The rollers are patented with the special Lototec® technology, meaning the rubber roller is coated with a liquid fluorinated rubber. This leads to a roller with microstructure and little sensitivity to chemical, thermal and mechanical impacts. By reducing those impacts, the rollers are easy to clean and have a long service life.

The ink rollers increase machine availability by generating minimal heat build-up, an excellent dimensional stability and work through a optimal rubber-metal union.

Benefits

- Stable IPA-free printing process.
- The rollers are suitable for a broad range of applications.
- Rollers for conventional, WEROMIX or UV printing are available.

Type of ink rollers within the K-Supply range

- Ink form rollers
- Duct rollers
- Distributing rollers

Specifications

Product name	K-Supply Ink roller by Westland
Surface	Rubber material
Outsidematerial	Between 64 and 95 mm
Extra	Available for conventional, mixed or UV printing