PrintBar Cylinder-Paste/Quick Print

Packing: 200g/ piece 5 pieces/box.

Place of Origin: Shanghai China

Detailed description and function

Effectively prevent printing paper Inks picks, anti - ink, anti - lamination, greatly reduce the loss of paper and downtime.No toxic or over-heated chemicals, in accordance with OSHA and ESS regulations, can prevent the accumulation of ink film on the surface of the cylinder, ensuring fast and smooth transfer of printing sheets.

Develop anti-ink on all metal components, Effectively prevent cylinder surface ink piling phenomenon 。 The function of ensuring fast and smooth transfer of printing sheets。Greatly reduce paper and downtime loss，Prevent ink piling on the impression cylinder or other rollers and metal parts 。 Reduce the waiting time before back printing and cleaning the residual ink on the cylinder.

reduces downtime,reduce waste. Avoid the destruction of image and doubling. Improved printing quality,Non toxic, non toxic and corrosive ingredients.

It prevents ink piling , saves printing time, Avoid the destruction of image and doubling. Improved printing quality.

Detailed description:

Cylinder paste is a paste material.Apply thin layer to the cylinder or all metal parts, It can prevent ink piling due to large amount of printing. Cylinder paste prevents the piling of wet or dry ink on the rear cannon and other metal parts. More effective than other substitutes or silicon sprays.

Non-toxic: does not contain toxic or overheated chemicals. Meets OSHA and ECC requirements. Note: no internal use.

Function:

Anti-ink piling: Ink piling to cylinder and other metal parts, Or all other metal parts,thick layer of ink forms when printing,Cylinder paste is 10 times more effective than other sprays.

Reduce waiting time:Paper can be stored for a short time or even without waiting, Long - term can reduce the frequency of cleaning cylinder.

Reduce Paper Waste：Remove stains and scratches from prints, improve product quality。

USAGE

Squeeze a small amount of paste onto a cloth and apply vigorously to the area to be treated until all foreign matter is removed. Then wipe the treated area with a clean cloth until completely clean and smooth. After five minutes to print, Make sure the Cylinder paste coating is dry and set. Do not use other cleaning materials after applying the Cylinder paste.