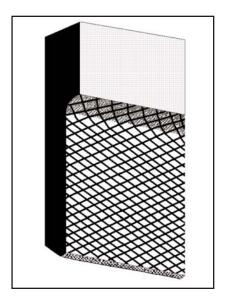
WHITE STEEL LAMELLA DOCTOR BLADE

The Perfect Doctor Blade for Flexo Printing

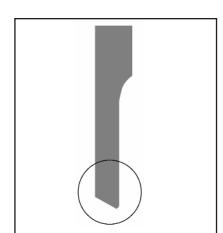


The "Stepped", also called "Lamella" edged doctor blades help keep the transfer of ink consistent throughout the production run. As the Lamella blade wears, the machined tip keeps the contact area from changing. This type of doctor blade is best where increased rigidity is needed to help shear inks and to prevent blade chatter. The increased rigidity comes from its design where the clamping portion can be thicker than the metering tip.

These doctor blades come with a built-in seal that keeps the doctor blade holder free from ink build-up. Ink build-up in the clamping area does not allow the blade to lie flat in the holder. Applying additional pressure will only cause the blade to ripple. Excessive doctor blade pressure is then required to get a good wipe. Excessive pressure quickly wears both blades and anilox rolls.

Eliminate these common problems and save time and money! Blade changes are quick and easy when the clamping area is clean. Our blades are made from the highest grade of steel. Uniform structure and exceptional cleanliness means no scoring. Our strict flatness and straightness tolerances translate into the lowest doctor blade pressure to get the job done!

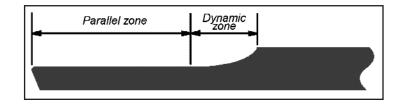
Once a pressman sees the results, they will never go back to conventional blades!



Overall Seal Benefits Include:

- Longer anilox roll life
- Longer blade life
- Fast clean up
- Less press downtime
- · Reduces corrosion in the holder

Priced per piece (with a minimum order of 100 pieces) or by the roll (in 100m (328') rolls).



PART NUMBER	DESCRIPTION	
O001-050	LAMELLA DOCTOR BLADE: .008" x 1.625" Roll	
O001-051	LAMELLA DOCTOR BLADE: .006" x .75" Roll	
O001-052	LAMELLA DOCTOR BLADE: .01" x 1.575" Roll	
O001-053	LAMELLA DOCTOR BLADE: .006" x 1.5" Roll	

24-HOUR PRODUCT SERVICES

Internet: www.uvprocess.com E-mail: info@uvps.com

