

TKM MeyerPrint®

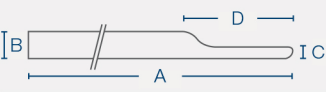

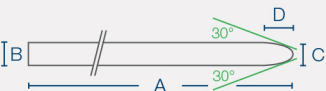

Made in Germany

TKM MeyerPrint doctor blades are reliable and solid universal doctor blades from the TKM product line. They meet the highest printing standards due to their comparatively high chromium and extremely low sulfur content. The first-class material purity and the precise tip finishing guarantee clean doctoring, even at high machine speeds.

We, of course, supply back-up blades suitable for our high-performance doctor blades and your individual applications.

Advantages

- Clean doctoring even at high machine speeds
- Optimal with small/medium-sized print runs
- Burr-free contact zone
- High-quality carbon steel
- Universally suitable

Doctor blade shape	Applications	Coatings
Lamella 	Gravure and flexographic printing	ESP and Protect
Stable 2° 	Gravure and flexographic printing	ESP and Protect
FlexoTip 	Flexographic printing	Protect
MeyerFlex 	Flexographic printing	

Detailed dimensions

A (doctor blade width)	10.0 mm – 80.0 mm
B (doctor blade thickness)	0.07 mm – 0.5 mm
C (tip thickness)	0.055 mm – 0.125 mm*
D (tip width)	1.0 mm – 1.7 mm

* Thicker tips also possible

Achieve even higher quality printing results with ESP and Protect

TKM's ESP treatment and Protect coating will increase the durability of your doctor blades and your cylinders leading to significantly higher quality printing results, with the following advantages:

- Contact zone with the highest possible surface quality
- Less burr formation
- Corrosion protection
- Less waste
- Time saving at start up
- Less wear
- Higher durability



Doctor blade without ESP



Doctor blade with ESP



Doctor blade with Protect

TKM Meyer is certified according to the following standards:

DIN ISO 9001 | DIN ISO 14001 | DIN ISO 5001

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