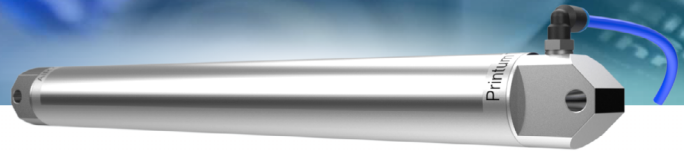


# Printum

## Microporous Turning Bar

Non-contact guidance  
of sensitive materials.



### NON-CONTACT WEB HANDLING

## Gentle Web Turning And Deflection

Printum's microporous turning bars are used for contact-free guiding, deflecting, turning and transporting **particularly sensitive** material webs made of film, paper or metal.

Scratch-sensitive, fragile and self-adhesive roll goods cannot be guided over standard rollers, but must be guided **without contact**. Our microporous turning bars create a **homogeneous air cushion** over which your web will float without contact.

### SPECIFICATIONS

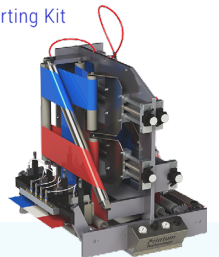
## Technical Data

- Stainless steel body
- Available in lengths up to 1,200 mm
- Diameter up to 150 mm
- Air outlet 10 to 360 degrees—depending on the desired deflection angle
- Equipped with individual end heads
- Requires compressed air

### ADVANTAGES

## The Smart Alternative To Drilled Deflector Bars

- Drastically reduced pressurized air consumption  
→ compared to drilled turning bars
- Correspondingly almost noiseless
- No heat development on the surface,  
as there is no surface contact
- No chemical non-stick agents necessary
- Easy integration even in tight installation spaces and in applications such as the [Multilayer Label Converting Kit](#)



## Contact



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