

Abstract:

The invention relates to a form for the rotary printing, coating or imprinting of web-shaped materials wherein an elastomer layer (34) is applied onto a carrier (33) with a cylindrical surface area with the layer machined and engraved at the outer circumference to result in a cylindrical shape after curing.

Furthermore the invention relates to a method for producing the form.

The form according to the invention is characterized in that the elastomer layer (34) is formed of cold cure material.

The engraving of the elastomer layer (34) preferably is attained by laser engraving.

(Figure 1 for the abstract!)