rotoSLEEVE **Aluminium**

In our product range, modern sleeve print cylinders can also be found. These cylinders can be produced using aluminum as a working surface. The surface can be supplied as a standard or with an anodized finish. Easy and fast assembly, high working precision are very good arguments for using them. Less waste during the mounting of plates, better adhesion of the tape and reduced weight are also their advantages.

Technical details

- Easy and fast assembly on air mandrel thanks to high core flexibility thanks to customisable chemical composition
- High accuracy
- High durability inner core
- Scratch proof
- Light construction
- Horizontal and vertical guide lines for easy plate assembly
- ANTIFRICTION coating available
- Short manufacturing lead time





rotoSLEEVE **Anilox Base**

Maximum length - 1800 mm (71")
Diameter from 80 mm (3") to fi-200mm (8")
Lightweight construction
Easy assembly and disassembly
Working pressure 4.5-8 bar

The base for the anilox sleeve is finished with stainless steel rings for better corrosion protection.