

RING & VESTER GmbH
50 JAHRE
ENGRAVING TECHNOLOGY
seit 1976

ANILOX ROLLS FOR

PRINTING
COATING
EMBOSSING

Production of anilox rolls

For flexographic printing and gravure printing
Coating: hot melt coating, varnish and adhesive application
Service equipment for the printing and coating industry

Production of technical rollers

Coating rollers, counterpressure cylinders, rubber rollers, air cylinders for pressure sleeves

Mechanical engraving

from 10 mm diameter and 20 mm engraving width up to 400 mm diameter and 6000 mm engraving width

Specialty

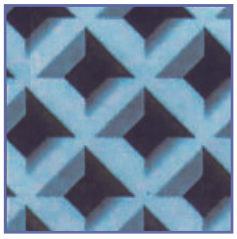
Manufacture of mechanically engraved anilox rolls in high-quality stainless steel for aggressive media, especially for chemical coating applications

Surface finishing

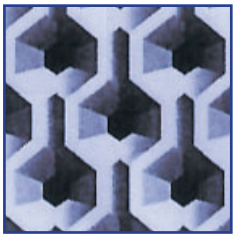
Hard chrome, chemical nickel, titanium nitride-chromium nitride coating

Specialty

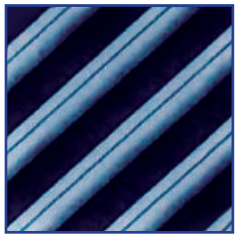
CrN multilayer coating for embossed embossing and application rolls



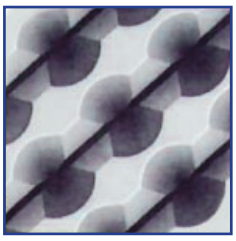
Diagonal-Screen



HCR-Screen



Tri-Helicoid



HCRS-Screen

TECHNOLOGIES

- Traditional tools
- Complete roller and plate manufacturing process with all necessary technologies
- Ring laser engraving technology
- Traditional tools

Otto-Hahn-Straße 3 | 53842 Troisdorf | Germany
Tel. +49 2241-39250 | Mobil +49 157 850 35 234
Email m.boss@ring-group.eu