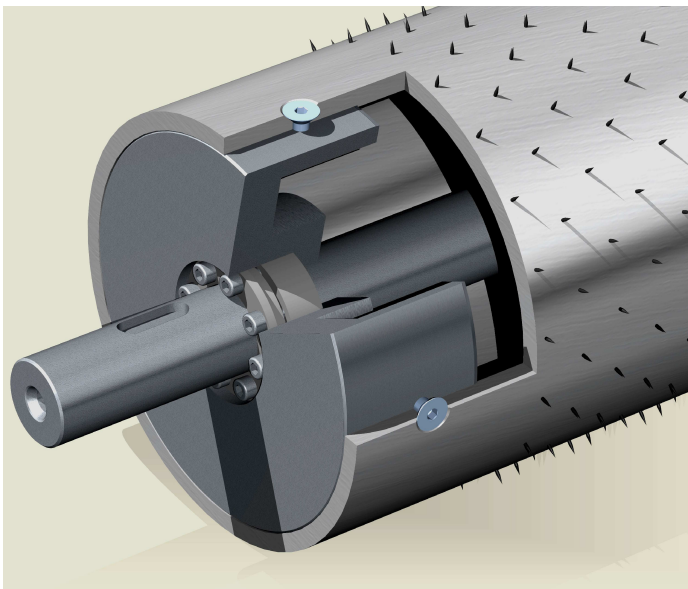
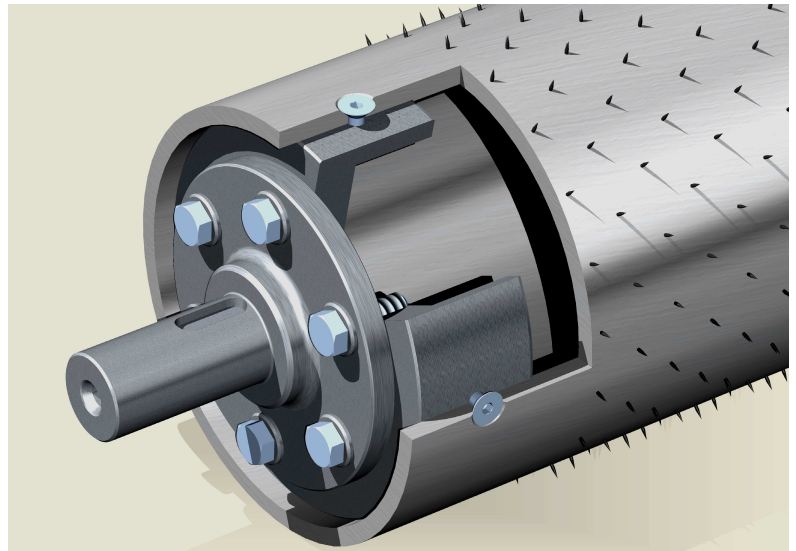


Aluminium Spiked Rollers

for perforating, embossing, transport, fiber opening

Application examples:

- Perforation rollers for paper, foil, synthetic leather and other materials for cold perforation
- Transport rollers in wood processing machines
- Take-down rollers in textile machines



Special features:

- Base body of Aluminium
- Available with axes, plugs, flanges etc.
- The pins are glued in wholes
- Inexpensive and light construction
- Only highest quality steel pins made in Germany are used
- High accuracy due to the implementation of state-of-the-art CNC machines
- Made in Germany

If you have special design requests then please send us your drawing. We would be pleased to prepare a quotation for you at short notice. Please complete the questionnaire on the reverse side and send it to:

tambula GmbH
Robert-Bunsen-Straße 15
36179 BEBRA
GERMANY

Internet: www.tambula.de
Tel: 06622/919035
Fax: 06622/7480
E-Mail: info@tambula.de

Questionnaire Aluminium Spiked Rollers:

Type of machine: _____

Year: _____

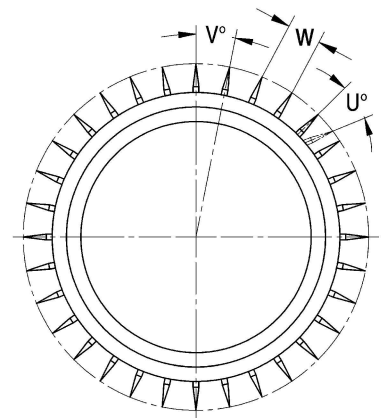
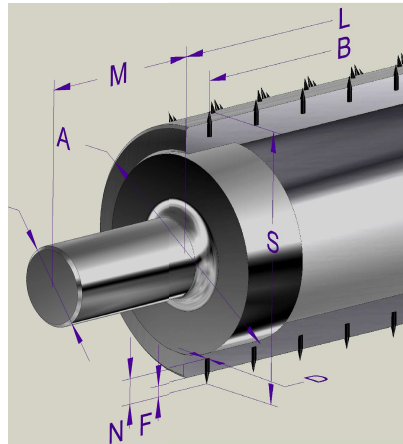
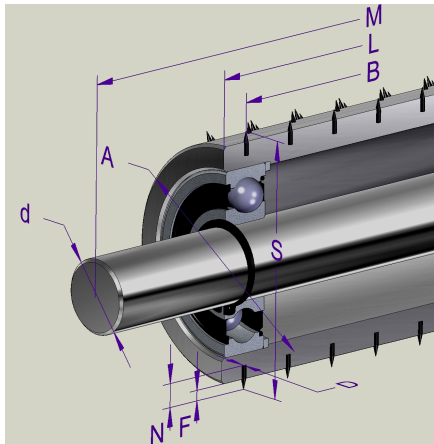
Manufacturer: _____

Speed _____ (m/min)

For material: _____

☐ inside bearing

☐ with plugs



Roller:

- L - Roller length
M - Axe/plug length
B - Pinning width
A - Roller diameter
S - Diameter over the pins

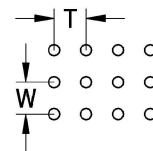
	mm
	mm
	mm
	mm
	mm

Pinning:

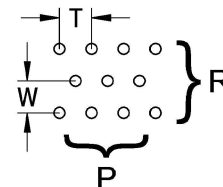
- D - Pin diameter
N - Pin length
F - Pin protruding length
T - Pin spacing (width)
W - Pin spacing (circumference)
P - Number of pins per row
R - Number of pin rows
V° - Angel between pin rows
U° - Pin angle (perpendicular = 0°)

	mm
	mm
	mm
	mm
	mm
	mm
	mm
	deg.
	deg.

Without ☐
offset
(behind each other)



Simple ☐
offset



Multiple ☐
offset
e.g. Spiral
(attach sketch)

Specialities:

Description of the application:

Inquiry from
Contact person
Telephone
Fax
Street
Zip code/location
e-mail

To: tambula GmbH
Robert Bunsen Str. 15
36179 Bebra
P.O. box 1248
36172 Bebra
Telephone: 06622/919035
Fax: 06622/7480
e-mail: info@tambula.de