

Questionnaire Spiked Rollers:

Type of machine:
Manufacturer:
For material:

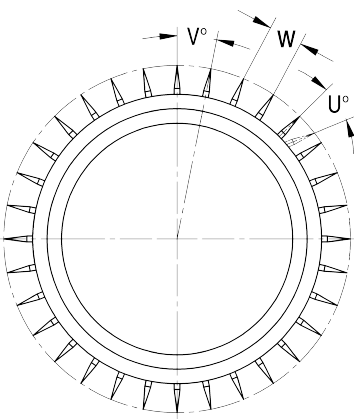
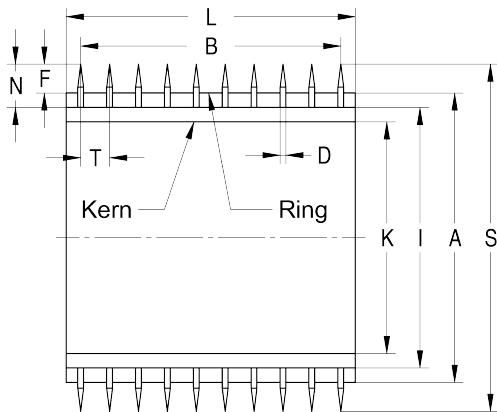
Year:
Speed:
Working width:

(m/min)
(mm)

Perforation mode:

ColdHotTemp.

(C°)



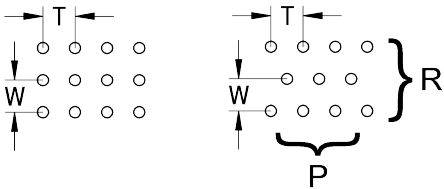
Roller:

L - Roller length	mm	With core	Without core
B - Pinning width	mm		
K - Core diameter	mm	Core material	
I - Ring inner diameter	mm	Ring material	
A - Ring outer diameter	mm		
S - Diameter over the pins	mm		

Offset:

Pinning:

D - Pin diameter	mm	Without offset	Simple offset	Multiple offset
N - Pin length	mm	(consecutively)		e.g. Spiral
F - Pin protruding length	mm			(attach sketch)
T - Pin spacing (width)	mm			
W - Pin spacing (circumference)	mm			
P - Number of pins per row				
R - Number of pin rows				
V° - Angel between pin rows	deg.			
U° - Pin angle (perpendicular =0°)	deg.			



Specialties:

describing of the wanted function

Inquiry from:

Company
Contact person
Telephone
Street
Zip code/location
e-mail