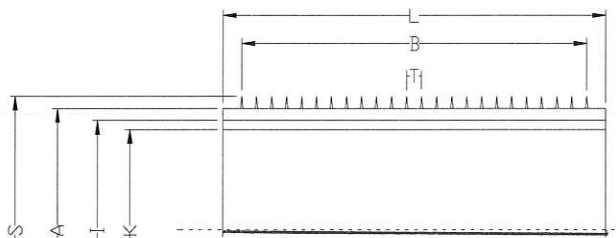




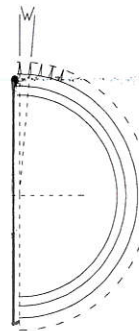
Stewarts of America Pinned Sleeve Questionnaire

Type of Machine
Machine Manufacturer
Type of Material to be Perfed
Thickness of Material
Application Hot / Cold

Ring Dims:



HALF SEGMENT



Pinned Ring:

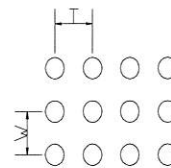
L = Roller Length
B = Pinning Width
I = Ring Inner Diameter
A = Ring Outer Diameter
S = Diameter Over Pins
K = Inside Diameter to Fit Shaft

	mm
	mm
	mm
	mm
	mm
	mm

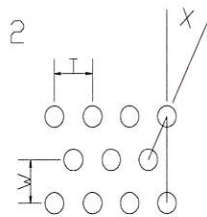
1 = no offset, ie. Rows behind each other
2 = staggered
3 = More than 2: spiral
4 = Other

Pin Pattern:

1



2



Pinning:

D = Pin Diameter
T = Pin Spacing
N = Pin Length
F = Pin Protruding Length
W = Distance Between Pin Rows
U = Pin Angle (Vertical = 0)
R = No. of Pin Rows (circumference)
P = Number of Pins Per Row
X = Stagger Angle

	mm
	mm
	mm
	mm
	mm
	mm
	degree

X = PINS PER SEGMENT =

Alignment:

Alignment pin type?
Pattern Continious?



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