

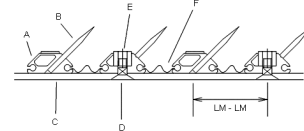
# Questionnaire - Spiked Lattice PAS2411

Type of machine  Part-No.   
 Manufacturer  Year

Inner length of **belt**  mm measured over shafts  
 Distance from lath center - lath center  mm

Length of **laths**  mm

**Web strips** between laths for sealing?  yes (standard)  no



Number of **belts**  pieces

Belts  Transilon belt  
 Toothed belt  
 Toothed belt with intermediary

Width of belts  mm

Division of belts middle - middle  equal distribution and flush on the outside according to special design:

Belt 1	Belt 2	Belt 3	Belt 4	Belt 5	Belt 6	Belt 7
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Endless connection  endless welded  screwed overlapping connection

Pins	Dimension (Ø x length in mm)	protruding pin length	overall height transilon belt	overall height toothed belt
	11 x 1.5/8" (2,95 x 41,28)	approx. 30 mm	approx. 35 mm	approx. 42 mm
	10 x 1.3/8" (3,35 x 34,92)	approx. 24 mm	approx. 31 mm	approx. 38 mm
	special design upon request			

Pin design  standard  stainless steel (upon request)  sheradized (=very durable galvanization)  
 Pins in gearing with other belts or shafts?  Yes  No  
 Position of pins  staggered  in rows

Pin angle  degree (45° Standard)

Pin pitch = distance pin to pin  mm

	left mm	right mm	number pins
lath 1	<input type="text"/>	<input type="text"/>	<input type="text"/>
lath 2	<input type="text"/>	<input type="text"/>	<input type="text"/>

**Specialities**

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