



Features

- Under Stencil Rolls for JUKI Printers
- Prevents smearing, bridging, solder balls, and other problems associated with the stencil printing of solder paste
- Manufactured from a blend of polyester and cellulose fibers
- More paper per roll resulting in less down time, less changeover time, and less inventory required
- Exceptionally low lint levels
- Solvent resistant material results in increased absorption per square inch

JUKI Paper Specifications

Test	Orientation	Units	Value	Method
Composition			54% Wood Pulp 46% Polyester White	
Basis Weight		oz/yd ² g/m ²	1.5 50.8	ASTM D3776
Thickness		mils mm	12 .30	ASTM D1777
Grab Tensile Strength	Machine Direction	lb N	28 125	ASTM D5034
	Cross Direction	lb N	16 71	

JUKI Stencil Roll Part Numbers

Part Number	Core Type	Core Length	Paper Width	Core ID	Paper Length	Core Notch Width	Core Notch Depth	# of Notches on Core End 1	# of Notches on Core End 2
EB41J1616	Plastic	16"	15.5"	.75"	39'	0.125"	0.15"	2	2
EB41J1918	Plastic	18.5"	17.75"	.75"	39'	0.125"	0.15"	2	2
EB41J2120	Plastic	20.87"	20.12"	.75"	39'	0.125"	0.15"	2	2

Dimensional Tolerances:

Core Length: ± 1/16"
 Paper Width: ± 1/8"
 Core ID: + 1/8"
 Paper Length: ± 5%
 Notch Width: ± 0.02"
 Notch Depth: ± 0.03"

Specifications and procedures subject to change without notice.

JUKI STENCIL ROLLS

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DRAWING NUMBER
 JUKI

DATE:
 October 2022

EasyBraid