



Features

- Under Stencil Rolls for DEK 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

DEK 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	



Dimensional Tolerances:

Core Length: ± 1/16"
 Paper Width: ± 1/8"
 Core ID: + 1/8"
 Paper Length: ± 5%

DEK Stencil Roll Part Numbers

Part Number	Core Type	Core Length	Paper Width	Core ID	Paper Length
EB41D2112	Plastic	20.82"	12"	.75"	39'
EB41D2116	Plastic	20.82"	15.75"	.75"	39'
EB41D2120	Plastic	20.82"	20.25"	.75"	39'
EB41D2121	Plastic	21.22"	20.75"	.75"	39'
EB41D2424	Plastic	24.37"	24.12"	.75"	39'

EasyBraid expressly warrants that for a period of one (1) year from the date of purchase, EasyBraid products will be free of defects in material (parts) and workmanship (labor). Within the warranty period, a unit/product will be tested, repaired or replaced at EasyBraid's option, free of charge.

Specifications and procedures subject to change without notice.

DEK STENCIL ROLLS

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DRAWING NUMBER
 DEK

DATE:
 March
 2021

EasyBraid