

Features

- Under Stencil Rolls for EKRA Printers
- · Prevents smearing, bridging, solder balls, and other problems associated with the stencil printing of solder paste
- · Manufactured from a blend of polyester and cellulosic 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

EKRA Paper Specifications

Test	Orientation	Units	Value	Method	
Composition			54% Wood Pulp 46% Polyester White		
Basis Weight		oz/yd₂ g/m₂	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		

EKRA Stencil Roll Part Numbers

EKRA STENCIL ROLLS

WEBSITE: EASYBRAIDCO.COM

PHONE: (909) 627-2453

11520 K-TEL DRIVE, MINNETONKA, MN 55343

Core Length: ± 1/16"	Part Number	Core Type	Core Length	Paper Width	Core ID	Paper Length
Paper Width: ± 1/8" Core ID: + 1/8"	EB41E1212	Paper	11.75"	11.75"	.55"	33'
Paper Length: ± 5%	EB41E1616	Paper	15.75"	15.75"	.55"	33'
	EB41E2016	Paper	19.75"	16"	.55"	33'
	EB41E2020	Paper	19.75"	19.75"	.55"	33'
	EB41E2424	Paper	23.50"	23.50"	.55"	33'
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.						

DRAWING

NUMBER

EKRA

DATE:

March

2019

Specifications and procedures subject to change without notice.



Dimensional Tolerances:

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Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Menda:

EB41E1616 EB41E2020 EB41E2424 EB41E1212 EB41E2016