



Thermally sensitive GE ECG Recording Papers

Thermally sensitive chart papers from GE enable accurate tracings from your GE devices. Our comprehensive product line covers a wide range of formats to fit different printer configurations.

- Papers available in rolls or z-fold boxes, blank or with gridlines
- Some papers feature multiple chart versions offered with BPM scales for various patient types
- Large space for entering patient data on certain papers
- Indicators for end of pack and end of roll signal time to change paper

Product compatibility

GE ECG papers are tested and compatible with GE Healthcare equipment.

Part number	Archiving Years	Diagnostic Cardiology							Patient Monitoring				Fetal Monitoring	
		CASE	MAC™ 600	MAC™ 800	MAC™ 2000	MAC™ 3500	MAC™ 5500	MAC™ VU360	Bx50	Bx0(i)	B1x5	V100 VC150	Corometrics™	
													170	250cx
2104769-001	10	x				x	x							
2104772-001	10				x			x						
2104768-001	10	x				x	x							
2104773-001	8		x											
2104775-001	8			x										
2104770-001	10					x	x	x						
2104771-001	10				x	x		x						
2106825-001	25											x		
2106824-001	10								x	x	x			
2106823-001	10								x	x	x			
2104907-001	10												x	x
2104908-001	10												x	x

PRODUCT SPECIFICATIONS

Materials

Thermally sensitive paper for accurate tracings and durability for archiving

Medium weight for easy passage through printing devices

Recycled materials used for carton and paper stiffeners

Storage conditions

Before usage

Recommended temperature 10° to 32°C (50° to 90°F)

Paper should be kept dry.

Archive conditions

Recommended temperature < 25°C (77°F)

Relative humidity < 70%

Store in a dark environment, avoiding natural or artificial light.

Avoid contact with chemicals such as plasticizers, oils, solvents, water and adhesives.

Product may not be available in all countries and regions. Full product technical specification is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations

Imagination at work

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ORDERING INFORMATION

Diagnostic Cardiology and Patient Fetal Monitoring

Part Number	Description
Size A4 Paper ¹	
2104769-001	Thermal paper A4, red grid 195mm wide, z-fold, hole queue, 300 sheets, 8 packs
2104772-001	Thermal paper A4, red grid 205mm wide, z-fold, block queue, 150 sheets, 10 packs
Size 8.5 x 11 inch Red Grid Paper	
2104768-001	Thermal paper 8.5" x 11", red grid 200mm wide, z-fold, hole queue, 300 sheets, 8 packs
Size 8.5 x 11 inch Red Grid/White Data Area	
2104770-001	Thermal paper 8.5" x 11", white patient data area, red grid 155mm wide, z-fold, hole queue, 300 sheets, 8 packs
2104771-001	Thermal paper 8.5" x 11", white patient data area, red grid 155mm wide, z-fold, hole queue, 150 sheets, 16 packs
Blank Paper Rolls	
2106825-001	Thermal paper 57.2 mm x 24.4 m (2.25 in x 80 ft), blank, 10 rolls
2106824-001	Thermal paper 50 mm x 25.6 m (2 in x 84 ft), blank, 20 rolls
2106823-001	Thermal paper, 50 mm x 27.4 m (2 in x 90 ft), blank, 48 rolls
Fetal Monitor Paper	
2104907-001	Thermal GE paper fetal monitors 30-240 bpm scaling, 170 series and 250cx series 40 packs/case
2104908-001	Thermal GE paper fetal monitors 50-210 bpm scaling, 170 series and 250cx series 40 packs/case
Size Custom Red Grid Paper	
2104773-001	Thermal paper 80mm wide, red grid 75mm wide, z-fold, block queue, 280 sheets, 10 packs
2104775-001	Thermal paper 110mm wide, red grid 100mm wide, z-fold, block queue, 200 sheets, 10 packs, 40 packs /case

¹ Not available for sale in the US.

Distributed by:

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