

By offering Ameraffin®
and Ameriplast™ paraffins,
Cardinal Health gives your lab
choices to suit every situation.



Cardinal Health Ameraffin® and Ameriplast™ Paraffins

Options. Quality. Value.



Designed to meet the demanding and varying needs of the laboratory, Ameraffin® and Ameriplast™ paraffins are a combination of paraffin and plastic polymers that deliver excellent processing results and yield thin, flat and wrinkle-free sections.

Ameraffin®

- Capable of producing extremely thin sections
- Designed to minimize compression

Ameraffin® LP

- Designed to minimize compression
- Lower melting point reduces tissue damage from excess heat
- Ideal for IHC applications

Ameriplast™ PE

- Combination of paraffin and plastic polymers

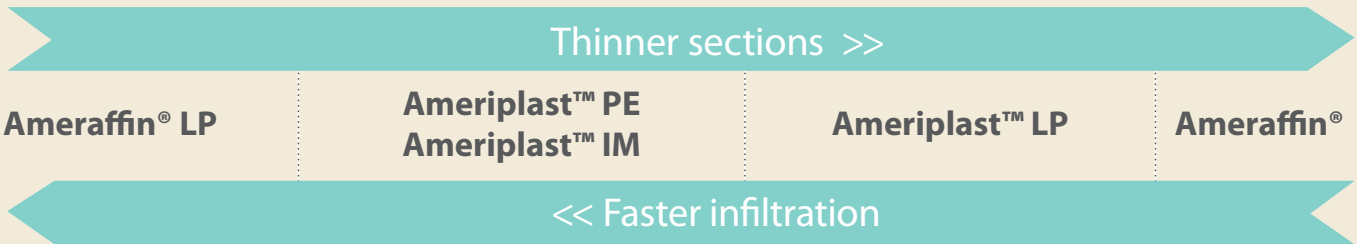
Ameriplast™ IM

- Combination of paraffin and plastic polymers
- Improved infiltration rate

Ameriplast™ LP

- Lower melting point reduces tissue damage from excess heat
- Ideal for IHC applications
- Ideal for cutting thin sections

Paraffin selection guide



Cat. no.	Description	Quantity	Melting point
M7346-1A	Ameraffin®	10 x .9 kg bags	55°C to 57°C (120° to 126°F)
M7347-1	Ameraffin® LP	10 x .9 kg bags	55°C to 57°C (120° to 126°F)
T8330	Ameriplast™ PE	8 x 1 kg bags	56°C (133°F)
T8331	Ameriplast™ IM	8 x 1 kg bags	56°C (133°F)
T8332	Ameriplast™ LP	8 x 1 kg bags	55°C to 57°C (120° to 126°F)



We are your lab partner.

Expertise. Choice. Efficiency. Savings.

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