

DISPOSABLE EMBEDDING MOLDS

Dispomold



CODE	DIMENSIONS	PACKAGING
07-MP7070	7 x 7 x 5 mm	1500 pcs (3 dispensers with 500 molds)
07-MP15155	15 x 15 x 5 mm	1500 pcs (3 dispensers with 500 molds)
07-MP24245	24 x 24 x 5 mm	1500 pcs (3 dispensers with 500 molds)
07-MP30245	30 x 24 x 5 mm	1500 pcs (3 dispensers with 500 molds)
07-MP37245	37 x 24 x 5 mm	1500 pcs (3 dispensers with 500 molds)



In Vitro Diagnostic – Medical Device



Manufacturer: Bio-Optica Milano S.p.A.

Date of emission: 24/03/2020

Rev. 03

Different size's disposable molds for the embedding of histological samples.

TECHNICAL SPECIFICATIONS

PVC disposable molds for paraffin embedding. PVC (polyvinyl chloride) is similar in structure to polyethylene but each contains a chlorine atom that renders it vulnerable to some solvents, but also resistant in many other applications. It is resistant to temperature between -20°C and + 80°C.

Technical data	Composition	PVC
	Dimensions	See table at page 1
Packaging	Primary container	Carton box
	Secondary container	None
Storage	Storing conditions	None
	Validity	Not applicable to this kind of product.
Warning and precautions	Classification of the product	For specialized technical operators. Product not classified as dangerous.
	Disposal	Dispose in conformity with local laws.

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