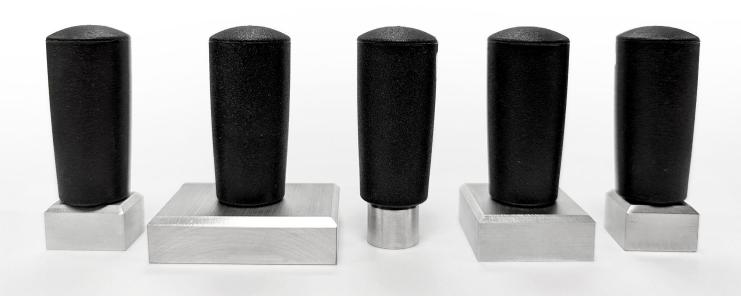


EMBEDDING TISSUE TAMPERS

Essential tools in histology for ensuring that tissue specimens are properly oriented, evenly distributed, and tightly compacted within embedding media.



EMBEDDING TISSUE TAMPERS

ALUMINIUM TISSUE TAMPER WITH THERMAL INSULATED HANDLE

Tissue tampers play a crucial role in the early stages of histological processing, helping to ensure the tissue is properly oriented and compacted within the embedding medium.

We have designed and developed a range of embedding tissue tampers each manufactured from high quality aluminum and fitted with a 40mm tall, 18 - 16mm tapered handlethat has been manufactured using thermal insulated material to protect users.



TISSUE TAMPER SIZE OPTIONS

STANDARD

CODE DIMMENSIONS TYPE CAS840012 12mmCircle Standard CAS841212 12 x 12mm Standard CAS841616 16 x 16mm Standard CAS841814 18 x 14mm Standard CAS841828 Standard 18 x 28mm CAS842020 20 x 20mm Standard CAS842825 28 x 25mm Standard

SUPER

CODE	DIMMENSIONS	TYPE
CAS844030	40 x 30mm	Super
CAS845035	50 x 35mm	Super
CAS845540	55 x 40mm	Super

SETS

CODE		DIMMENSIONS	TYPE
CAS84	0000-7	Set of 7 Sizes	7 x Standard
CAS84	8-0000	Set of 8 Sizes	7 x Standard 1 x Super

Bespoke size tissue tampers are available on request.

