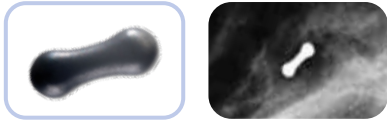


Two Distinct Shapes

BARBELL



TRIBELL



Available in Carbon coated Zirconium Oxide (nickel free) with visibility in Ultrasound, X-ray and MRI.

Compatibility

Core Needle in Ultrasound Procedures	
Direct Puncture - 10G, 14G & 14G petite	
Vacuum Assisted Biopsy Probe*	
Mammotome	Mammotome revolve - 8G & 10G
Hologic	Eviva [®] , Brevera [®] , Atec [®] - 9G
Bard (BD)	EnCor Enspire [™] , EnCor Ultra [™] - 7G & 10G

*See the Mammotome Marker compatibility brochure for more information

Mammotome

www.mammotome.com

© 2021 Devicor Medical Products, Inc. All rights reserved. Devicor, Mammotome, Mammotome revolve and MammoSTAR are registered trademarks of Devicor Medical Products, Inc., in the USA and optionally in other countries. Hologic, Eviva[®], Brevera[®] and ATEC[®] are registered trademarks of Hologic, Inc. Bard, EnCor Enspire[™] and EnCor Ultra[™] are the product names, trade names and/or trademarks of C.R.Bard, Inc., and its affiliates including BD. Other logos, product and/or company names might be trademarks of their respective owners. MDM# 210310 Rev 4/21

Mammotome Markers

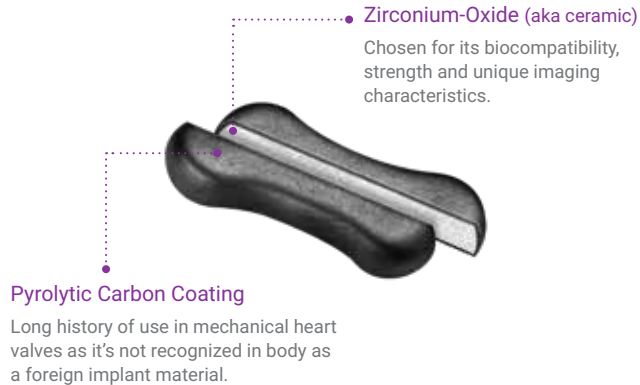


MammoSTAR

Breast Biopsy Site Identifier

All Natural: Marker

MammoSTAR markers are comprised of unique organic elements.



All Natural: Carrier/Marker Plug

Lyophilized Beta-Glucan Gel (aka simple sugar):
Non-animal material that breaks down naturally over time.



Immediate expansion

Ultrasound Visibility

MammoSTAR's carrier provides enhanced long-term visibility to better assist in pre-surgical localizations.¹



Immediate deployment

1. Mammotome Internal Data

Photo courtesy of Kimberly C. Hutcherson, M.D., North Metropolitan Radiology Associates, LLP