

BONE HEMOSTASIS MADE EASY



Surgical Specialties™ Bone Wax

Softer And Easier To Handle,
Form And Apply Than Ever Before.

- Easy to handle, form and apply
- Simple to dispense from packaging
- Competitive pricing

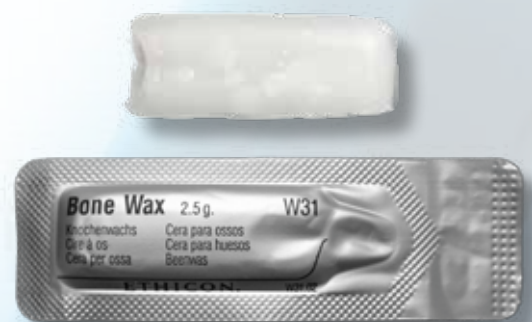
Surgical Specialties™ Bone Wax

The peel-open foil packet is specifically designed for easy dispensing and provides optimum safety and convenience for use in the operating room



See For Yourself How Surgical Specialties™ Bone Wax Compares To Ethicon Bone Wax

	Surgical Specialties™ Bone Wax	Ethicon Bone Wax
Description	A sterile mixture of beeswax, paraffin, isopropyl palmitate, a wax-softening agent.	A sterile mixture of beeswax, paraffin, isopropyl palmitate, a wax-softening agent.
Action/ Performance	Achieves local hemostasis of bone by acting as a mechanical sealant (tamponade). It does not act biochemically and is minimally resorbable.	Achieves local hemostasis of bone by acting as a mechanical (tamponade) barrier. It does not act biochemically and is minimally resorbable.
Indications	For control of bleeding from bone surfaces during surgical operations.	May be used for the control of bleeding from bone surfaces.
Directions & Dosage	Use bone wax immediately after removal from the package. Using aseptic technique, take 1 to 1.5 grams of bone wax, manipulate with the fingers to soften, and apply to bone surface. Optimum working temperature: 70° - 74° F (21° - 23° C).	Bone wax should be used immediately after removal from the package. Using aseptic technique, bone wax should be warmed to desired consistency by manipulation with the fingers or by immersion of the unopened foil packet in a warm sterile solution.
Packaged	Available sterile in bar form in individual foil packets, 2.5 grams each.	Available sterile in individual foil envelopes, each containing 2.5 grams, and packaged in an individually sealed overwrap packet.



For More Information, Visit SurgicalSpecialties.com