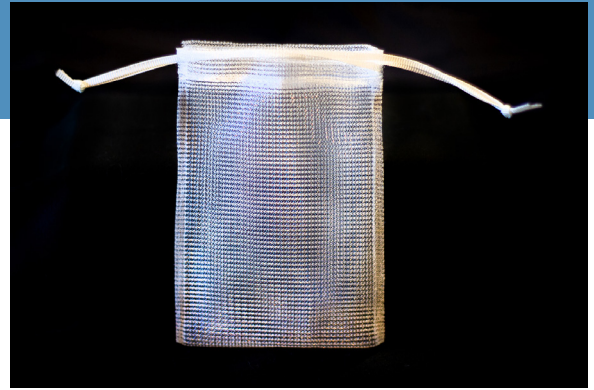


Allograft Processing Bags



Tissue Bags

FEATURES

- Medical grade materials – ISO 10993 biocompatibility
- Polypropylene and Polyester
- Off the shelf materials
 - Pore sizes ranging from .05mm to 4.0mm
 - Multiple mesh weight and knit formats available
 - ETO or steam Autoclave sterilization compatible
- Customizable based on customer needs
 - Pore size of mesh
 - Size of bags
- Particulate-free edges
- Packaged individually or bulk
- Pre-package washing option
- Shipped sterilized

APPLICATIONS

- Demineralize Bone Matrix
- In-Process Tissue Handling
- Packaging



Tissue Handling

SPECIFICATIONS

Allograft Processing Materials		
Physical Characteristics		
Material	Polypropylene	Polyester
Construction	Knit	Weave
Applications	Demineralization Tissue Carriers In-line Filtration Centrifuge Liners	Demineralization Tissue Carriers In-line Filtration Centrifuge Liners
Pore Sizes (mm)	.8 - 4.0	.0050 - 3.0
Dimensional Integrity	Compliant	Stable
Sterilization Tolerance	Eto Steam	Eto Steam Gamma E-Beam
BioCompatibility Profile		
Hemolysis	Pass	Pass
Cytotoxicity	Pass	Pass
Intracutaneous Toxicity	Pass	Pass
LAL	Pass	Pass