

FlexiGRAFT® Cannulated Revision Dowels

Clinical Overview

FlexiGraft Revision Dowels are 100% cancellous bone with a thin cortical plate for use in backfilling tunnels created during ACL/PCL procedures

Applications

- Used to fill tunnels created for revision ACL/PCL procedure
- Other procedures/bone voids that require a dowel to backfill autologous sites

Why Use

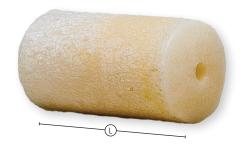
- **Biocompatible:** Comprised of 100% human cancellous bone with a thin cortical plate that is remodeled naturally during the bone healing process
- **Sterile:** Sterilized using proprietary and patented Allowash XG® technology. This technology provides a sterility assurance level (SAL) of 10⁻⁶, without compromising the implant's inherent osteoconductive properties
- Fully Hydrated, Ambient Storage Available: This implant features Preservon®, a proprietary, glycerol-based preservation technology that allows allograft bio-implants to be stored in a fully hydrated state at ambient temperature. Preservon eliminates lengthy rehydrating times, and does not require freezer storage
- Convenience: Fully cannulated with chamfered tip for easy insertion/implantation

Reference

1. Hunt, D.G. & Chandler, C & Ulrich, D.A. & Poska, R & Montero, A. (2013). USP council of experts USP controlled room temperature range expansion. Pharmacopeial Forum. 39.







Cannulation Diameter = 2.49 mm

Standard Length Dowels 25-29 mm

Ambient Storage*/5 year shelf life

Order CodeSizingPCD99 mm diameterPCD1010 mm diameterPCD1111 mm diameter

PCD12

PCD13

PCD14 PCD16

PCD18

12 mm diameter

13 mm diameter

14 mm diameter

16 mm diameter

18 mm diameter

Extra Long Dowels 30-35 mm

Ambient Storage*/5 year shelf life

Ambient Storage 73 year shell the		
Order Code		Sizing
PCI	OXL9	9 mm diameter
PCD	XL10	10 mm diameter
PCE	OXL11	11 mm diameter
PCD	XL12	12 mm diameter
PCD	XL13	13 mm diameter
PCDXL14		14 mm diameter
PCD	XL16	16 mm diameter
PCD	XL18	18 mm diameter

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^{*}While ambient room temperature has not been defined by the AATB, the expanded controlled room temperature range suggested by the U.S. Pharmacopeial (USP) stimulus document is 2°C to 30°C with excursions up to 40°C.¹