



ProPak™

Clean Sulcus. Clear Scan.

Optimized for Digital & Analog Dentistry

Supports today's leading intraoral scanners:
TRIOS® • iTero® • Medit® • Primescan®

ProPak™ is the foundation of Pascal's Digital Tissue Management System™ — a comprehensive approach to achieving clean margins, precise scans, and predictable restorative outcomes.



WHY DENTISTS SWITCH TO PROPAK™



CLEANER MARGINS
Improved field visibility



BETTER DIGITAL SCAN DATA
No loose fiber



PREDICTABLE
Consistent results



GREATER CONFIDENCE
In every procedure



EXCELLENT FLUID CONTROL
Absorbs fluids & retains hemostatic agents

WHY ProPak™ WAS ENGINEERED FOR DIGITAL TISSUE MANAGEMENT

FEATURE	COTTON CORD	GENERAL-USE PTFE TAPE	PROPAK™
Low-lint design	-	✓	✓
Designed for intraoral use	✓	-	✓
Contains PTFE / fluoropolymer materials*	-	✓	-
Absorption performance (by design)	Medium- High	None	High
Debris-free removal	-	✓	✓
Handling precision	Medium	Low	High
Manufactured with added dyes or pigments	Varies by product	✓	-

*Teflon Tape is designed for plumbing. ProPak is designed for patients.

Pascal Dental
Since 1935



MADE IN THE USA

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pascaldental.com

TRIOS is a registered trademark of 3Shape A/S. iTero is a registered trademark of Align Technology, Inc.
Medit is a registered trademark of Medit Corp. Primescan is a registered trademark of Dentsply Sirona.

BUILT FOR TODAY'S DIGITAL DENTISTRY

Powered by ProSorb™ Technology

ProPak™ utilizes a proprietary ultra-absorbent synthetic fiber engineered to capture blood and saliva while facilitating delivery and retention of hemostatic agents during tissue management procedures.



PROVEN BENEFITS



Predictable
Tissue
Management



Dry
Sulcus



Visible
Margin



Better
Digital Scan



Better
Restoration

THE DOUBLE CORD TECHNIQUE

STEP
1

**PLACE A THIN, NON-MEDICATED
CORD**
(typically Size 000 or 00)

- Creates initial vertical tissue deflection.
- Remains in the sulcus throughout the procedure.

STEP
2

**MEDICATE AND PLACE A
LARGER SECONDARY CORD**
(typically Size 0, 1, or 2)

- Saturate the second cord with your preferred hemostatic agent.
- Provides horizontal tissue displacement.

STEP
3

FINAL STEP

Remove the medicated outer cord immediately before making the impression or performing the intraoral scan. The thinner, non-medicated cord remains in the sulcus, maintaining tissue deflection while minimizing crevicular fluid and preserving access to the preparation margins.

DIGITAL TISSUE MANAGEMENT™ ProPak™ | Hemostatic | Cord Packer



RETRAX® HEMOSTATIC SOLUTIONS

- Aluminum Sulfate 25%
- Aluminum Chloride 25%
- Ferric Sulfate 15.5%



RETRAX® GELS

- Aluminum Sulfate (Green) 25%
- Aluminum Sulfate (Clear) 25%
- Ferric Sulfate 15.5%



PASCAL CORD PACKERS

Designed in collaboration
with leading clinicians

Kois | Strupp | McLaren | Kano

AVAILABLE SIZES

000 – (0.43mm) Digital impressions / Thin Biotype / First Cord
00 – (0.50mm) Veneers / Delicate Tissue / First or Second Cord
0 – (0.72mm) Routine anterior restorations / First or Second Cord
1 – (0.92mm) Everyday crown preparation / First or Second Cord
2 – (1.23mm) Posterior crowns / Traditional Second Cord

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Learn more at
pascalpropak.com

ENGINEERED FOR DENTISTRY.
TRUSTED BY CLINICIANS.