

All the detail.

None of the

DRAMA!



It was a tough case and one tough customer. He had to get it right the first time or it would cost him. Without a second thought, he filled a tray with Impregum™ Soft Polyether Tray Impression Material.

Impregum™ Soft Polyether
Tray Material Introductory Kits

\$95.00 *suggested retail price*

Regular Set Intro Kit 31786

Quick Step Intro Kit 31789



Intro kits contain: 3 cartridges (50ml each) Tray Material, 1 cartridge (50ml) Light Body, 10 each Garant™ Mixing Tips (Purple, White) and Intraoral Tips (White), 1- 17ml Polyether Adhesive and Instructions

*End the drama of retakes and remakes with
Impregum™ Soft Polyether Impression Material.*

NEW

Impregum™ Soft Polyether Tray Impression Material



3M ESPE

NEW

Impregum™ Soft Polyether Tray Material

Refills

\$119.20 *suggested retail price*

4- 50ml cartridges, 10 mixing tips

Regular Set 31785

Quick Step 31788



Jumbo Packs

\$799.20 *suggested retail price*

30- 50ml cartridges

Regular Set 31785J

Quick Step 31788J

Also available

Impregum™ Soft Light Body Cartridge Refills

4- 50ml cartridges, 20 mixing tips

\$117.10 *suggested retail price*

Regular Set LB 31752

Quick Step LB 31767

End the drama of retakes and remakes with Impregum™ Soft Polyether Impression Material.

Valid in the United States.

Prices valid through June 30, 2009.

3M, ESPE, Garant, Impregum and Penta are trademarks of 3M or 3M ESPE AG. Aquasil and Exafast are not trademarks of 3M.
© 3M ESPE 2008. All rights reserved.

Impregum™ Soft Polyether Impression Material



Available in
Cartridge
and
Penta™
Delivery

Captures more detail than any VPS no matter how *ultra* or *extra* it claims to be

Impregum Soft Polyether Impression Materials are:

Better than any VPS for detail reproduction in a wet environment.* It displaces moisture right from the start of the mix – when it counts – for void-free impressions.

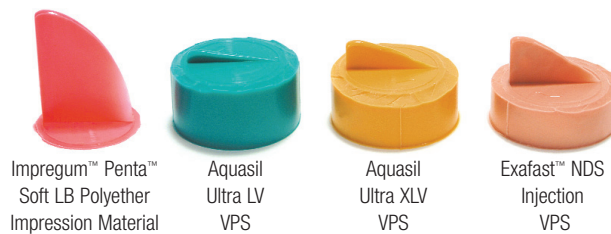
Better than any VPS for achieving precise-fitting restorations, due to polyether's unique snap-set behavior.* It will not start setting before the working time ends, and when it does set, it does so immediately.

Better than any VPS at capturing fine detail for better-fitting crowns, reducing crown adjustments.* It flows better into the toughest spots, yet does not slump – and offers the best flow behavior during the entire working time.

Less-rigid; soft polyether is easier to remove – great for dual-arch trays.

The Shark Fin Test proves it. The taller the fin, the better the flow!

Results shown are at the end of the working time recommended by the manufacturer.**



Impregum™ Penta™
Soft LB Polyether
Impression Material

Aquasil
Ultra LV
VPS

Aquasil
Ultra XLV
VPS

Exafast™ NDS
Injection
VPS

*Data on file. For test procedure details, call 3M ESPE at 1-800-634-2249.

**Photo documentation by 3M ESPE.