



Success simplified

in the indirect restoration workflow

Impression Material Selection Guide



Pretreatment

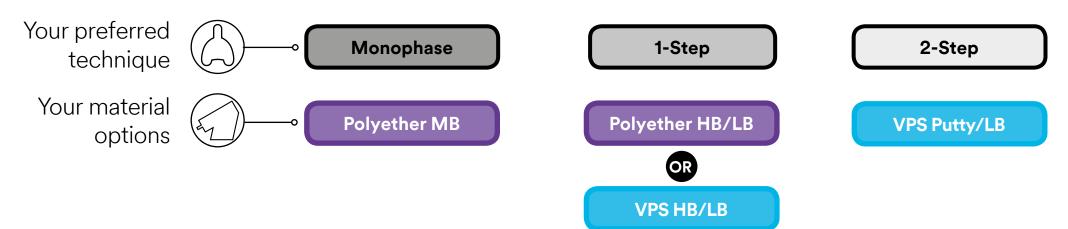
Gingiva Management	Margin Position	3M [™] Astringent Retraction Paste	Single cord (braided / knitted + AICl ₃)	Double cord (braided / knitted + AICl ₃)
	Supra-gingival	✓	(~)	×
	Equi-gingival	~	~	(~)
	Subgingival	(for hemostasis, used on top of cord)	(✓) (in cases with thin gingiva biotype)	~

✓ recommended

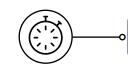
(√) possible

X not recommended

Impressioning



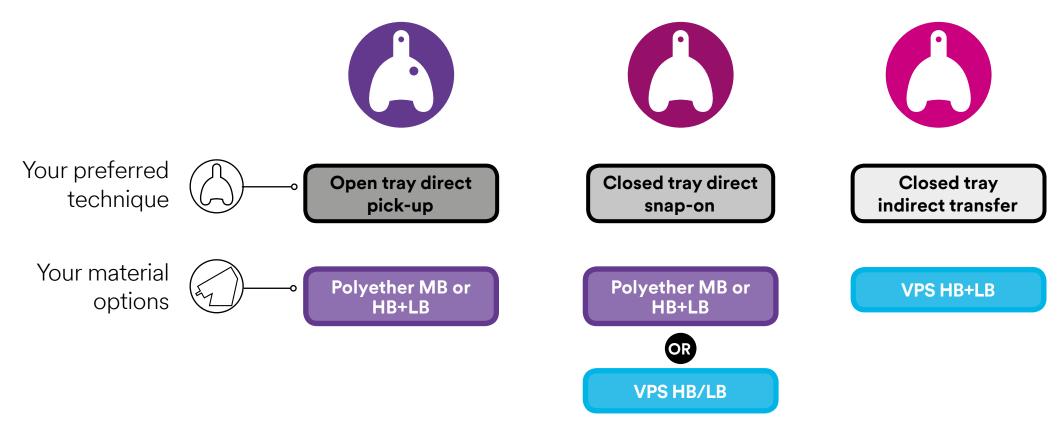
Recommended setting time



Use (Super) Quick Set for 1-3 units and use Regular Set for ≥ 4 units



Impressioning



Recommended setting time



Use (Super) Quick Set for single implant cases and Regular Set for multiple implant cases

Polyether Impressioning Material

Monophase Impressions



🚄 3M™ Impregum™ Penta™

3M™ Impregum™ Penta™ Soft

🚽 3M™ Impregum™ Penta™ Soft Quick

3M™ Impregum™ Penta™ Super Quick MB

Working time (in min.)

1:45

0:45

Intra-oral setting time (in min.)

4:15

1:45 4:15

1:00 3:00

£ 2:00

Save up to 2:15 minutes intra-oral setting time

4:15

3:00

ADVANTAGES:

- Keep it simple just one consistency for tray material and syringing
- Ideal **Medium Body** consistency for implants
- Initial hydrophilicity

1-Step Impressions



3M™ Impregum™ Penta™ H DuoSoft™ +

T 3M™ Impregum™ L DuoSoft™

3M™ Impregum™ Penta™ H DuoSoft™ Quick

T 3M™ Impregum™ L DuoSoft™ Quick

3M™ Impregum™ Penta™ Super Quick HB

T 3M™ Impregum™ Super Quick LB

- Firm tray material and flowable wash material
- Perfect for capturing all details
- Contrasting colors for excellent readability

1:45

1:45

4:15

1:00

1:00

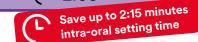
3:00

0:45

0:45

(° 2:00

(° 2:00



VPS Impressioning Material



2-Step Impressions



ADVANTAGES:

• Super hydrophilicity for accurate detail reproduction

• Sufficient working time for a stress-free procedure

• Real putty consistency