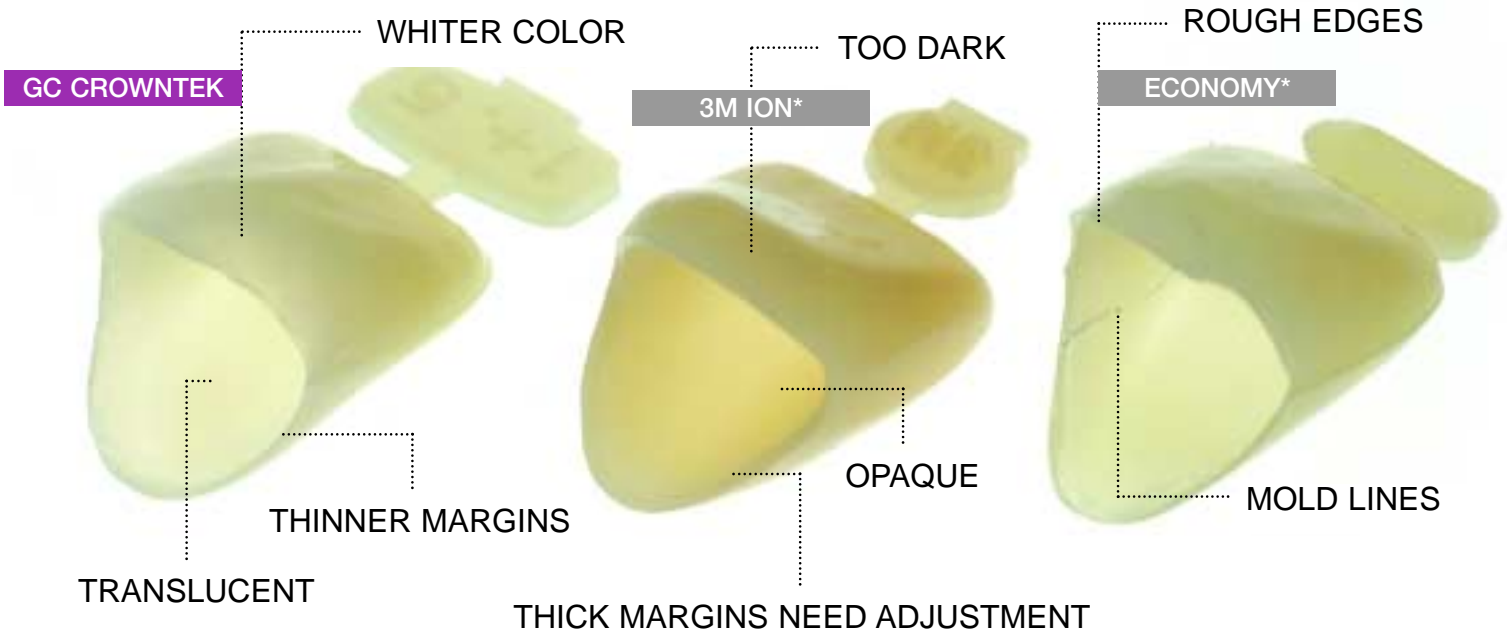


GC's PMMA Provisional Crown *Obviously Better*



GC CROWNTEK™

Polymethylmethacrylate Provisional Crowns

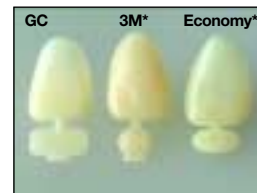
PMMA - You won't have to pronounce the material name to know they're the best.

GC CROWNTEK Polymethylmethacrylate Provisional Crowns look better and are easier to work with than ordinary polycarbonate plastic crowns.

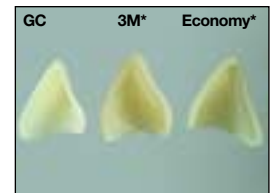
- Brighter, Whiter Color
- Very Translucent
- Thinner - Fewer Adjustments Required
- Easy Trimming
- Thinner Margins for Better Fit

There are 70 GC CROWNTEK crown sizes. 35 assorted sizes are in the Starter Kit. Refill Packages contain 5 crowns.

**GC CROWNTEK, higher quality
PMMA Provisional Crown**



GC CROWNTEK looks better and requires less finishing than typical polycarbonate crowns.



Cut-a-way pictures above compare wall thickness, margins and translucency of GC CROWNTEK crowns to typical polycarbonate crowns.

FEATURES AND BENEFITS

Polymethylmethacrylate Crowns

- Improved color and translucency.
- Superior outer surface - no rough finish or mold lines.

Higher Translucency

- Easier to match patients dentition. Fewer problems with shades.
- Use acrylic reline material to modify shade.

Thinner

- Fewer adjustments are required.
- The crown is easier to trim.

CROWN LINING TECHNIQUE

Temporary Crown Technique



1. Remove tab and trim.
2. Grind margins as needed with bur, disk or stone.
3. Line crown with acrylic or composite resin.
4. Seat crown
5. Remove and reseat several times until acrylic resin sets.
6. After resin has set, remove crown and trim and finish margins.

PRODUCT CODES

412063

CROWNTEK STARTER PACKAGE

Contains: 5 crowns each of 35 sizes for a total of 175 crowns.
Starter includes all sizes below marked by "**".

GC CROWNTEK REFILL SIZES

Contains: 5 crowns of one size.

| | | |
|--------------------------------------|---|---------------------------------------|
| 412064 Central Up R. (1+.1) | 412088** Lateral Up L. (+2.4) | 412112 Cuspid Up L. (+3.4) |
| 412065 Central Up R. (1+.2) | 412089** Lateral Up L. (+2.5) | 412113** Cuspid Up L. (+3.5) |
| 412066** Central Up R. (1+.3) | 412090 Lateral Up L. (+2.6) | 412114** Cuspid Up L. (+3.6) |
| 412067** Central Up R. (1+.4) | 412091 Lateral Up L. (+2.7) | 412115 Cuspid Up L. (+3.7) |
| 412068** Central Up R. (1+.5) | 412092 Cen.-Lat. Low (-1-2-.1) | 412116 Cuspid Low R. (3-.1) |
| 412069** Central Up R. (1+.6) | 412093 Cen.-Lat. Low (-1-2-.2) | 412117 Cuspid Low R. (3-.2) |
| 412070** Central Up R. (1+.7) | 412094 Cen.-Lat. Low (-1-2-.3) | 412118** Cuspid Low R. (3-.3) |
| 412071 Central Up L. (+1.1) | 412095 Cen.-Lat. Low (-1-2-.4) | 412119** Cuspid Low R. (3-.4) |
| 412072 Central Up L. (+1.2) | 412096 Cen.-Lat. Low (-1-2-.5) | 412120 Cuspid Low R. (3-.5) |
| 412073** Central Up L. (+1.3) | 412097** Cen.-Lat. Low (-1-2-.6) | 412121 Cuspid Low L. (-3.1) |
| 412074** Central Up L. (+1.4) | 412098** Cen.-Lat. Low (-1-2-.7) | 412122 Cuspid Low L. (-3.2) |
| 412075** Central Up L. (+1.5) | 412099 Cen.-Lat. Low (-1-2-.8) | 412123** Cuspid Low L. (-3.3) |
| 412076** Central Up L. (+1.6) | 412100 Cen.-Lat. Low (-1-2-.9) | 412124** Cuspid Low L. (-3.4) |
| 412077** Central Up L. (+1.7) | 412101 Cen.-Lat. Low (-1-2-.10) | 412125 Cuspid Low L. (-3.5) |
| 412078 Lateral Up R. (2+.1) | 412102 Cuspid Up R. (3+.1) | 412126 Premolar 1 |
| 412079** Lateral Up R. (2+.2) | 412103 Cuspid Up R. (3+.2) | 412127** Premolar 2 |
| 412080** Lateral Up R. (2+.3) | 412104 Cuspid Up R. (3+.3) | 412128** Premolar 3 |
| 412081** Lateral Up R. (2+.4) | 412105 Cuspid Up R. (3+.4) | 412129** Premolar 4 |
| 412082** Lateral Up R. (2+.5) | 412106** Cuspid Up R. (3+.5) | 412130** Premolar 5 |
| 412083 Lateral Up R. (2+.6) | 412107** Cuspid Up R. (3+.6) | 412131** Premolar 6 |
| 412084 Lateral Up R. (2+.7) | 412108 Cuspid Up R. (3+.7) | 412132** Premolar 7 |
| 412085 Lateral Up L. (+2.1) | 412109 Cuspid Up L. (+3.1) | 412133** Premolar 8 |
| 412086** Lateral Up L. (+2.2) | 412110 Cuspid Up L. (+3.2) | |
| 412087** Lateral Up L. (+2.3) | 412111 Cuspid Up L. (+3.3) | |



GC America Inc.

Advancing the Art and Science of Dentistry

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