


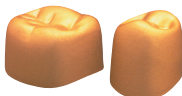




# 3M™ Prefabricated Crowns Reference Chart



Type	Coverage	Dentition	Selection	Key Traits
<b>3M™ Polycarbonate Crowns</b>				
	Short or long term	Permanent	Anterior or bicuspid	<ul style="list-style-type: none"> <li>• Polycarbonate resin with micro-glass fibers</li> <li>• Strong/durable</li> <li>• Contours and crimps similar to metal crowns</li> <li>• Esthetic/U62 shade</li> </ul>
<b>3M™ Strip Crown Forms</b>				
	N/A	Primary	Anterior	<ul style="list-style-type: none"> <li>• Automatically contours restorative material to match natural dentition</li> <li>• Strips off easily leaving a smooth surface</li> <li>• Thin interproximal walls</li> <li>• Sufficient strength for easy handling</li> <li>• Ideal for chemical or light-cured composites</li> </ul>
<b>3M™ Iso-Form™ Crowns</b>				
	Short term	Permanent	Molar and bicuspid	<ul style="list-style-type: none"> <li>• Tin-silver alloy</li> <li>• Pre-finished, belled and contoured</li> <li>• Ductile/can be stretched and burnished to fit prep margins</li> <li>• Faster placement than acrylics or chemical resins for single units</li> </ul>
<b>3M™ Gold Anodized Crown Replacements</b>				
	Short term	Permanent	Molar and bicuspid	<ul style="list-style-type: none"> <li>• Medium-hard aluminum for durability and function</li> <li>• Gold anodized to eliminate metallic taste and galvanic shock</li> <li>• Parallel wall design</li> </ul>
<b>3M™ Stainless Steel Crowns</b>				
	Short or long term	Permanent	Molar	<ul style="list-style-type: none"> <li>• Minimal adjustment</li> <li>• Pre-trimmed, belled and crimped</li> <li>• Accurately duplicates anatomy</li> <li>• Superior longevity compared to multi-surface amalgam fillings</li> </ul>
		Primary	Molar	
<b>3M™ Unitek™ Stainless Steel Crowns</b>				
	Short or long term	Permanent	Molar and bicuspid	<ul style="list-style-type: none"> <li>• Shallow occlusal anatomy/less tooth reduction</li> <li>• Thick occlusal surface to prevent bite-through</li> <li>• Parallel walls</li> <li>• Pre-trimmed to optimum length and contour</li> </ul>
		Primary	Anterior and molar	

# 3M™ Crown Instruments

## 3M™ Crown Scissors

Specially designed for trimming margins of stainless steel and temporary crown forms.



**Deluxe Straight Crown Scissors**  
No. 801201



**Deluxe Curved Crown Scissors**  
No. 801202



**Deluxe Curved Festooning Scissors**  
No. 801203

## 3M™ Crown Crimping Pliers

Specially designed to crimp the gingival margin of stainless steel and temporary crowns.



**Small Crown Crimping Plier**  
No. 800421



**Crown Crimping Plier**  
No. 800417

## 3M™ Crown Contouring Plier

Ideal for enhancing crown form contours to improve interproximal contacts and gingival margins for stainless steel and temporary crowns.



**Crown Contouring Plier**  
No. 800112

[3M.com/Dental](http://3M.com/Dental)



3M Oral Care  
2510 Conway Avenue  
St. Paul, MN 55144-1000 USA  
Phone 1-800-634-2249  
Web [3M.com/dental](http://3M.com/dental)

3M Canada  
Post Office Box 5757  
London, Ontario N6A 4T1  
Canada  
Phone 1-888-363-3685

3M, Iso-Form and Unitek are trademarks of 3M Company or 3M Deutschland GmbH. Please recycle. © 3M 2017. All rights reserved. 70-2008-7941-2