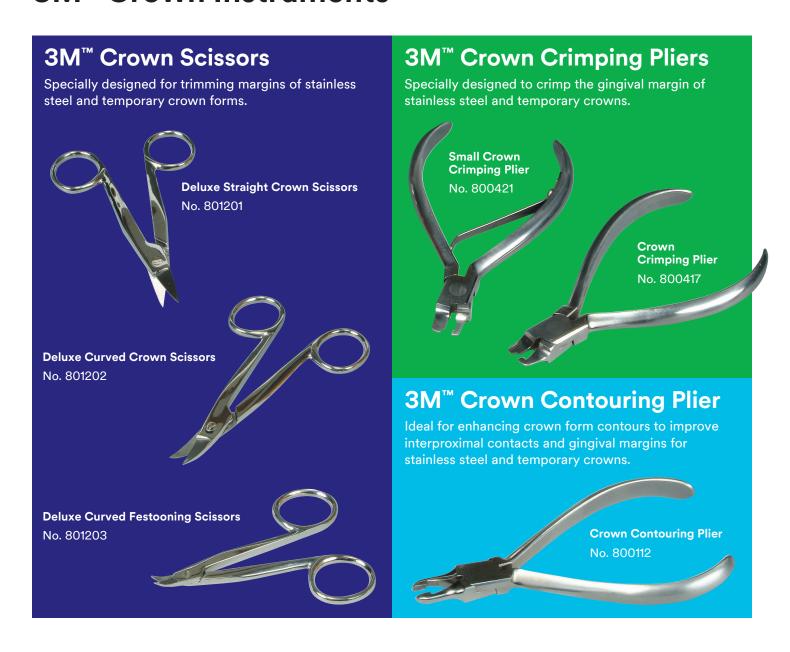


3M[™] Prefabricated Crowns Reference Chart



Туре	Coverage	Dentition	Selection	Key Traits
3M™ Polycarbonate Crowns				
	Short or long term	Permanent	Anterior or bicuspid	 Polycarbonate resin with micro-glass fibers Strong/durable Contours and crimps similar to metal crowns Esthetic/U62 shade
3M [™] Strip Crown Forms				
	N/A	Primary	Anterior	 Automatically contours restorative material to match natural dentition Strips off easily leaving a smooth surface Thin interproximal walls Sufficient strength for easy handling Ideal for chemical or light-cured composites
3M [™] Iso-Form [™] Crowns				
	Short term	Permanent	Molar and bicuspid	 Tin-silver alloy Pre-finished, belled and contoured Ductile/can be stretched and burnished to fit prep margins Faster placement than acrylics or chemical resins for single units
3M [™] Gold Anodized Crown Replacements				
	Short term	Permanent	Molar and bicuspid	 Medium-hard aluminum for durability and function Gold anodized to eliminate metallic taste and galvanic shock Parallel wall design
3M [™] Stainless Steel Crowns				
	Short or long term	Permanent	Molar	 Minimal adjustment Pre-trimmed, belled and crimped Accurately duplicates anatomy Superior longevity compared to multi-surface amalgam fillings
		Primary	Molar	
3M [™] Unitek [™] Stainless Steel Crowns				
	Short or long term	Permanent	Molar and bicuspid	 Shallow occlusal anatomy/less tooth reduction Thick occlusal surface to prevent bite-through Parallel walls Pre-trimmed to optimum length and contour
		Primary	Anterior and molar	

3M™ Crown Instruments



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