

| PRODUCT  | DESCRIPTION   | INDICATIONS  | CONTRAINDICATIONS   | PREP GUIDE   | CEMENTATION                   | ADJUSTING   | ADA CODES  |
|--|---|--|---|--|-------------------------------|---|--|
|    | Lithium disilicate all ceramic restoration  | Veneers, partial crowns, anterior and posterior crowns, 3-unit anterior bridges, 3-unit premolar bridges | 3-unit posterior bridges, 4-6 unit anterior bridges, 4-6 unit posterior bridges, inlay-retained bridges, posterior molars | Shoulder or heavy chamfer margin, 1.5-2.0 mm occlusal reduction, 1.5 mm axial reduction, 1.0 mm reduction at gingival margin | Bond or conventionally cement | Fine diamond, always use water, can use polishing wheels or paste                               | D2740 Crown<br>D2610 Inlay for 1 surface<br>D2620 Inlay for 2 surfaces<br>D2630 Inlay for 3 surfaces<br>D2962 Labial Veneer<br>D2783 Crown 3/4 Porcelain Ceramic ( <i>does not include veneers</i> ) |
|    | Full Contour zirconia   | Posterior crowns, bridges, inlays and onlays   | Highly esthetic anterior cases  | Shoulder preparation not needed, featheredge OK. Any preparation with at least 0.5mm of occlusal space                       | Conventional cementation      | Fine grit diamond with light pressure, always use water, use polishing paste or polishing wheel | D2740 Crown – Porcelain/Ceramic Substrate<br>D6245 Pontic Porcelain/Ceramic<br>D6740 Abutment Crown Porcelain/Ceramic  |
|  | Full Contour zirconia with .5mm facial cutback and added layer of incisal porcelain | Anterior crowns, posterior crowns, and bridges   |   | Shoulder preparation not needed, featheredge OK. Any preparation with at least 0.5mm of occlusal space                       | Conventional cementation      | Fine grit diamond with light pressure, always use water, use polishing paste or polishing wheel | D2740 Crown - Porcelain/Ceramic substrate  |
|  | Leucite reinforced pressed glass ceramic  | Veneers, inlays/onlays and single crowns ( <i>bicuspid forward</i> )                                     | Posterior molars, bridges   | Shoulder or heavy chamfer margin, 1.5-2.0 mm occlusal reduction, 1.5 mm axial reduction, 1.0 mm reduction at gingival margin | Bonding required              | Fine grit diamond with light pressure, always use water, use polishing paste or polishing wheel | D2740 Crown<br>D2610 Inlay for 1 surface<br>D2620 Inlay for 2 surfaces<br>D2630 Inlay for 3 surfaces<br>D2962 Labial Veneer<br>D2783 Crown 3/4 Porcelain Ceramic ( <i>does not include veneers</i> ) |