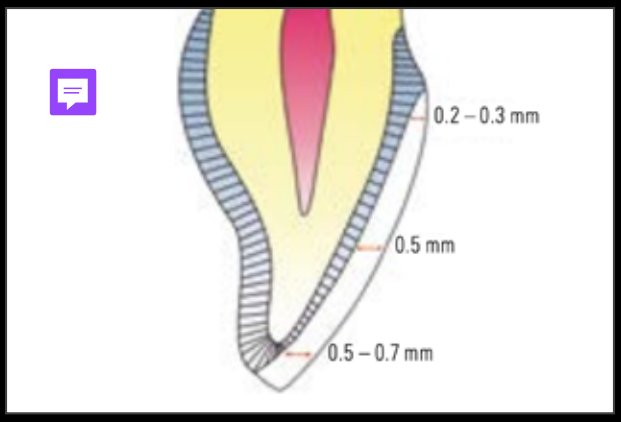
Onyx Tooth Preparation Protocol

Feldspathic Ceramics

Indications:

- Veneers
- Anterior Crowns on Non-disclored Abutment Teeth

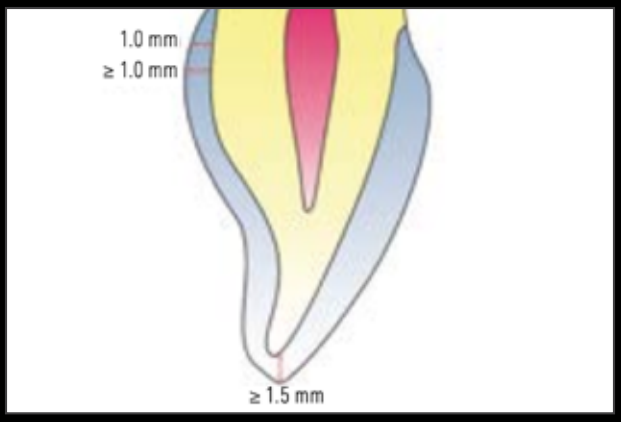




Veneers

Ceramic layer thickness

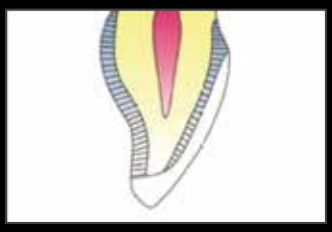
Incisal:	0.5 - 0.7 mm
Labial:	0.5 mm
Cervical:	0.2 - 0.3 mm

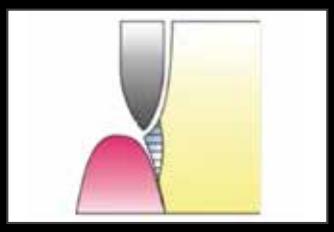


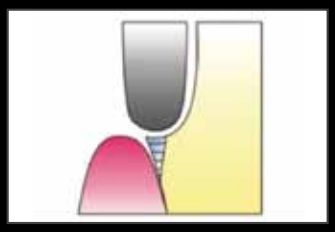
Anterior crowns

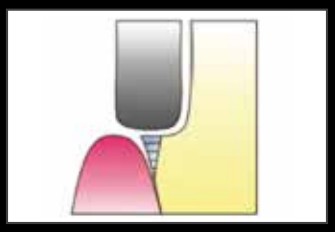
Ceramic layer thickness

Incisal:	at least 1.5 mm
Circumferential:	at least 1.0 mm
Crown margin:	1.0 mm









Manufacturer's recommendations

Onyx Tooth Preparation Protocol

Lithium Silicate Ceramics

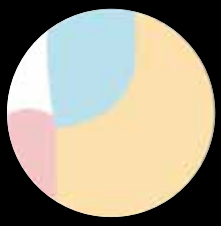
Indications:

- Veneers
- Anterior/Posterior Crowns
- Inlays, Inlays, Vonlays

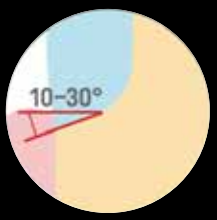




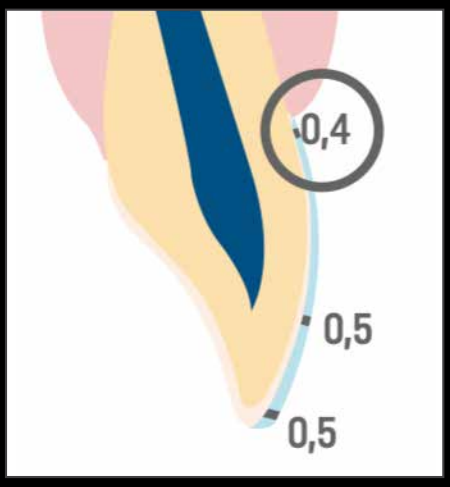
Shoulder Preparation

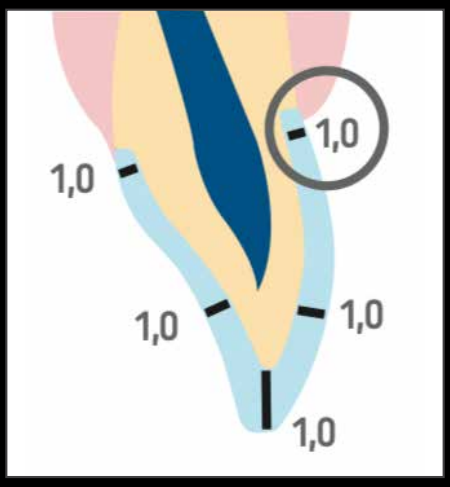


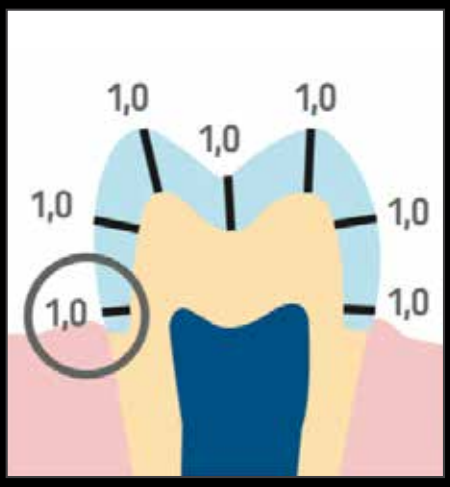
Chamfer Preparation











Manufacturer's recommendations

Onyx Tooth Preparation Protocol

Zirconium Oxide

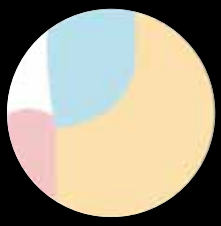
Indications:

-Veneers
-Anterior/Posterior Crowns
-FDP’s and Maryland Bridges

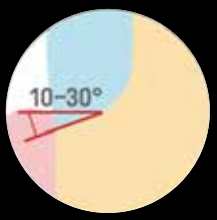


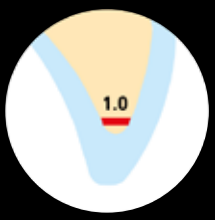


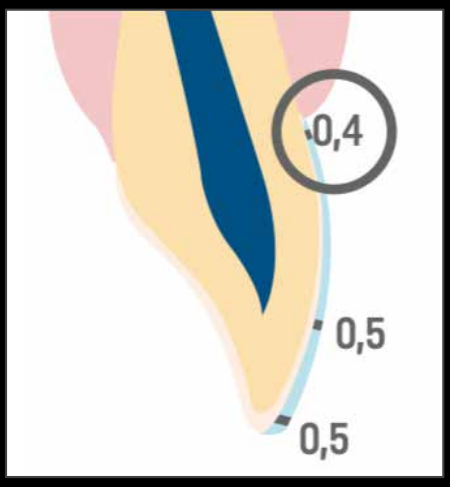
Shoulder Preparation

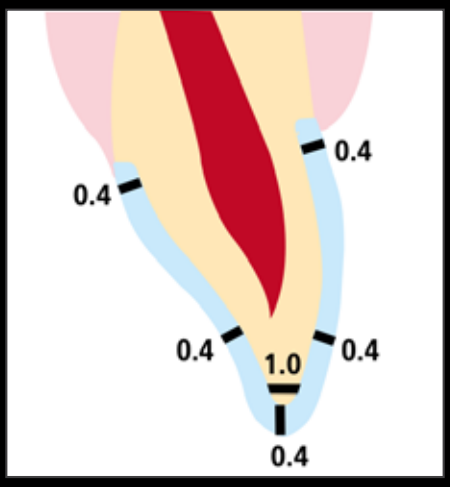


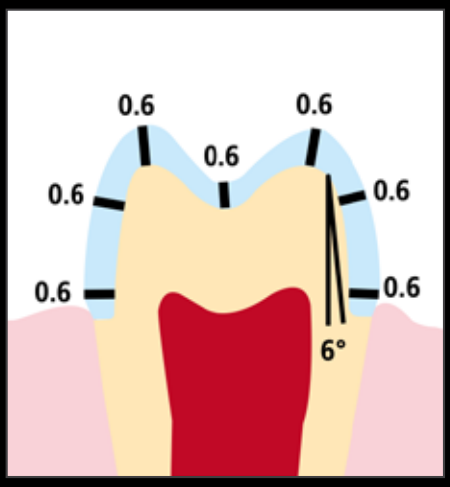
Chamfer Preparation











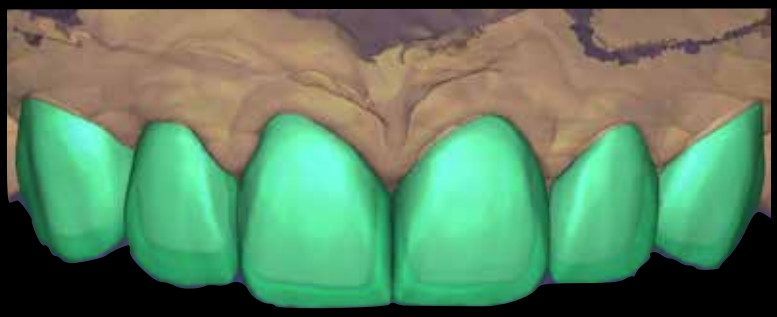
Manufacturer’s recommendations

Onyx Recommended Burs

for Tooth Preparation
KO394 Blatz/Conejo CAD/CAM Preparation System,
Brasseler USA.



Preparation Approval



Approval of Preparations (On-demand) and Final Design is required during a brief virtual session with the ceramist.