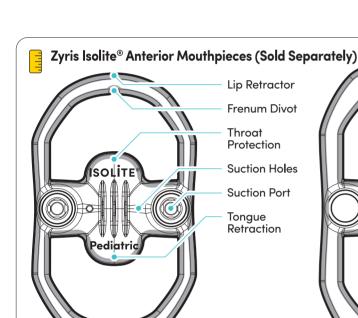
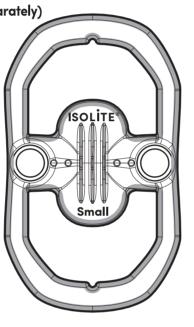


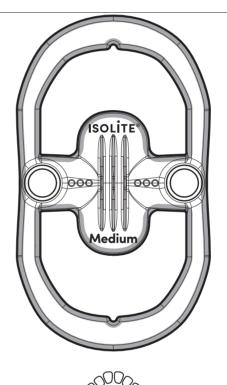
Double-Ended Brush

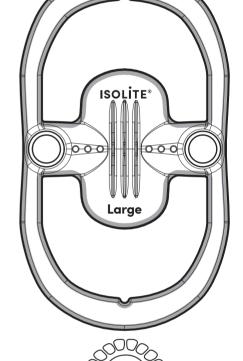
isolite° pro/isolite3 anterior

Adapter for Isolite Anterior Mouthpieces









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Young children (2–7) and adults with very small arches or limited lip elasticity



Children and adults with narrow/v-shaped arches



Larger children and adults with average/u-shaped arches

Adults with very wide arches

# **VALIDATED STERILIZATION CYCLES**

Cycle	Temperature	Minimum Exposure Time	Minimum Drying Time
Standard	121 ºC / 250 ºF	30 min	30 min
Standard	126 ºC / 259 ºF	10 min	30 min
Standard	132 ºC / 270 ºF	15 min	15 min
Prevacuum	132 ºC / 270 ºF	4 min	20 min
Prevacuum	134 ºC / 273 ºF	3 min	20 min

# **CONTRAINDICATIONS**

No known contraindications. Do not use without reviewing how to select the correct Zyris Isolite® Anterior Mouthpiece size for each patient. Do not use if unable to position the mouthpiece correctly.

# SIDE EFFECTS

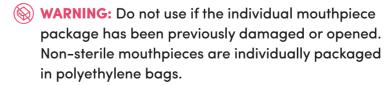
Use of our mouthpiece may trigger a pharyngeal reflex (laryngeal spasm) in hypersensitive patients, or if it is not placed correctly within the oral cavity. Contact Zyris for additional placement information if needed.

# **PRECAUTIONS**

CAUTION: When performing dental procedures requiring high levels of blood evacuation, it is recommended that our mouthpieces be intermittently flushed with water. This prevents coagulation in the mouthpiece, avoiding loss of suction.

# **WARNINGS**

WARNING: Zyris Isolite® Mouthpieces are single-use only. Reuse can result in the transmission of infectious pathogens. Mouthpieces must be discarded after use. Mouthpieces cannot be safely sterilized after use.



warning: Be sure to use established protocols and patient monitoring when using our mouthpieces in conjunction with sedation dentistry.

Patient management by a certified anesthesiologist is strongly recommended.

Video instructions can be found at:



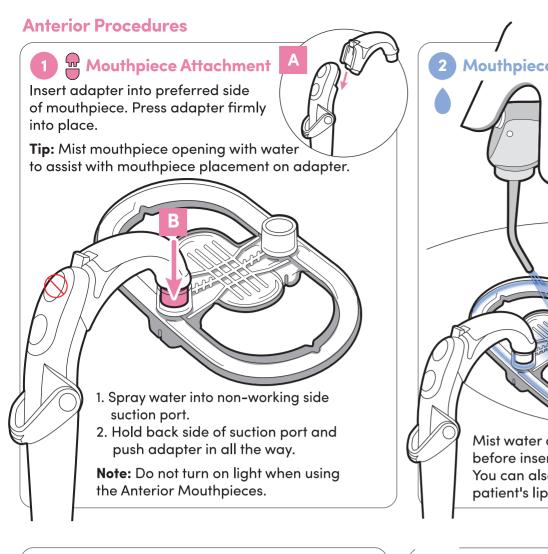
https://zyr.is/paa

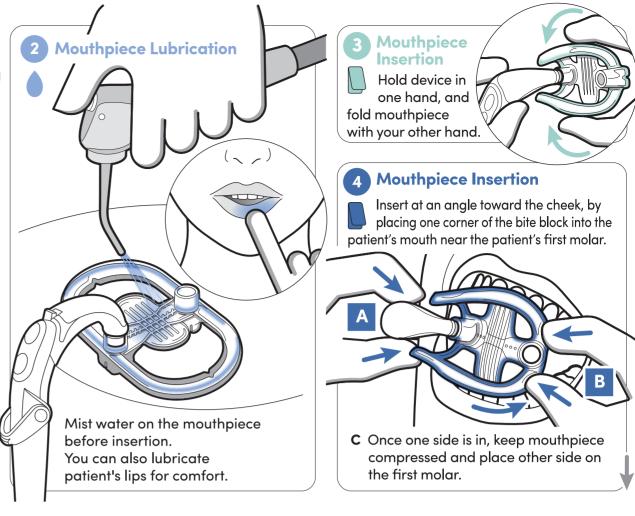


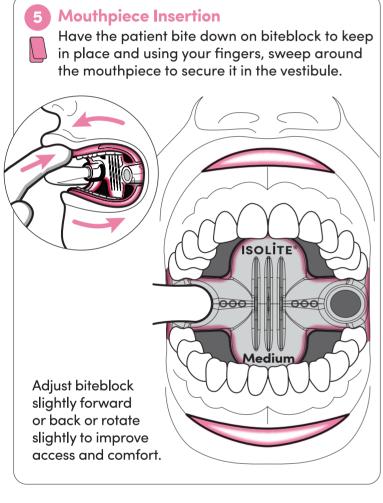
Limited 1-Year Warranty https://www.zyris.com/warranty

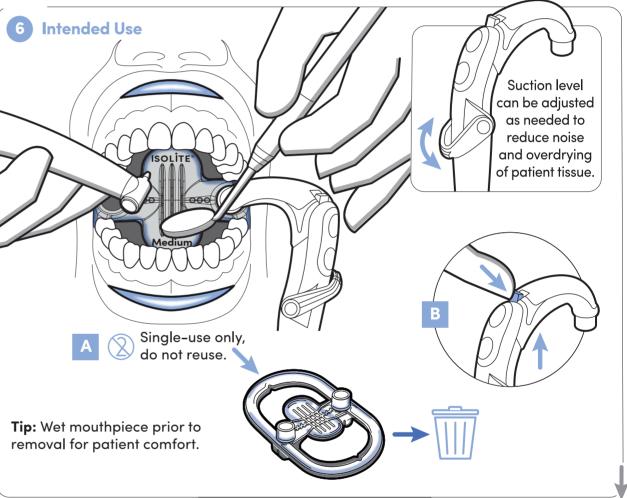


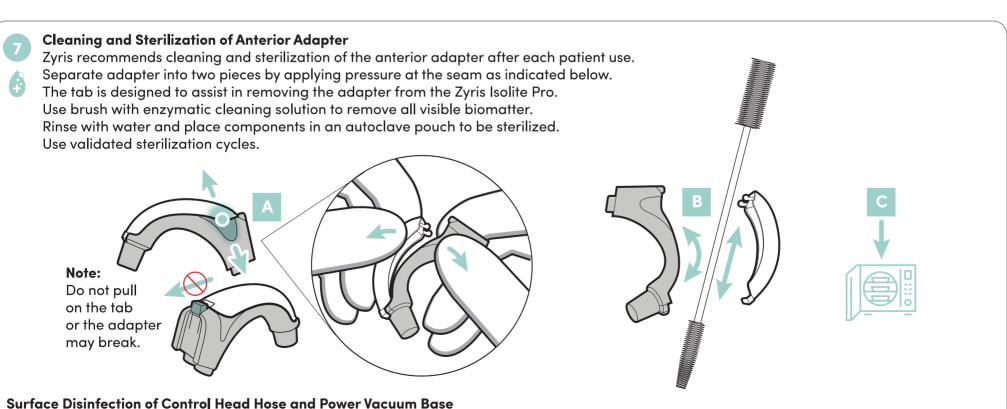
6868A Cortona Dr Santa Barbara, CA 93117 (805) 560–9888











Zyris recommends performing a surface disinfection of the Control Head Hose and Power Vacuum Base between each patient. To disinfect the Control Head Hose and Power Vacuum Base, first remove the anterior adapter. Following the manufacturer's instructions for contact time, use an intermediate level disinfectant wipe with a claim to inactivate Mycobacterium tuberculosis. Otherwise, use a hospital grade disinfectant on all surfaces of the Control Head and the Control Head Hose to remove all visible biomatter and debris.

Do not submerge Control Head Hose or Power Vacuum Base.