

Boyle-Davis Mouth Gag

is a specialized surgical instrument primarily used to hold the patient's mouth wide open and depress the tongue during operations involving the mouth and throat.

It is an essential tool in Ear, Nose, and Throat (ENT) and oral surgeries, most notably:

- **Tonsillectomy:** Removal of the tonsils.
- **Adenoidectomy:** Removal of the adenoids.
- **Uvulopalatopharyngoplasty (UPPP):** Surgery to treat obstructive sleep apnea.
- **Cleft Palate Repairs:** Overcoming structural issues in the roof of the mouth.

Hands-Free Access: It locks into place, keeping the operative field wide open so the surgeon can use both hands freely.

Airway Stabilization: The lower channel of the matching tongue blade is designed to secure and stabilize the endotracheal tube, protecting the patient's airway during general anesthesia.

Joint Protection: It widens the mouth opening while minimizing pressure and potential damage to the temporomandibular joint (TMJ).



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TWS 103-155/155MG	Boyle Davis Mouth Gag With Silicone Pad Length 155mm Material: Stainless Steel and Silicone
TWS 103-140/140MG	Boyle Davis Mouth Gag With Silicone Pad Length 140mm Material: Stainless Steel and Silicone
TWS 103-138/138MG	Boyle Davis Mouth Gag With Silicone Pad Length 138mm Material: Stainless Steel and Silicone
TWS 103-155/155SP	Silicone Pads (Box of 5 Nos.) For Model TWS 103-155/155MG Material: Silicone
TWS 103-140/140SP	Silicone Pads (Box of 5 Nos.) For Model TWS 103-140/140MG and TWS 103-138/138MG Material: Silicone