

HVESOLO™

DISPOSABLE EVACUATION TIPS



Reduce aerosol contamination and effectively eliminate fluid and debris from the oral cavity

Palmero HVESolo™ is uniquely designed for clinicians performing power instrumentation (air polishing/ultrasonic) procedures without an assistant.



Features and Benefits	
Single-handedly evacuate fluids, debris and contaminated aerosols from the treatment site	Short (2.5" length), lightweight shaft allows for solo practitioner use of high-volume evacuation (HVE) in non-dominant hand
Prevent disease transmission	The use of HVE, has been shown to reduce the contamination arising from the operative site by more than 90 percent* The HVESolo™ has an 11mm large opening and when attached to an efficient evacuation system that will remove a large volume of air, (up to 100 cubic feet per minute).
Improve visibility	Proper venting and a wide scoop tip design maximize suction to clear the field of fluid and debris efficiently
Easy to use	The lightweight design allows the clinician to easily guide evacuation along with powered instrumentation throughout the mouth
Improve patient acceptance	Unique three vent design and smooth round edges gently retract lip/cheek and protect soft tissues to maximize patient comfort
Increase clinician comfort	Reduced shaft length (50%) lessens tension/drag from the hose and allowing a more neutral wrist positioning
Compatible with high volume evacuation lines	Beveled interface smoothly inserts into standard HVE adaptors



* Aerosols and splatter in dentistry
HARREL, STEPHEN K. et al. JADA Volume 135, Issue 4, 429 - 437

Ordering Information

Ref#	Description	Quantity
1808S	HVESOLO™ Disposable Evacuation Tips (2.5" length)	50 count bag

For more information, visit palmerohealth.com,
call 800.344.6424 or email customerservice@palmerohealth.com.



Protecting Clinicians, Patients, and the Practice