

PRAYON SALIVA EJECTOR

Single-use suction tube | Non-sterile

PRODUCT FAMILY	INTENDED USER	STATUS
Dental suction tubes	Dental professionals	Non-sterile / single use

1. Product Description

PRAYON Saliva Ejectors are disposable dental suction tubes designed in several configurations for the evacuation of saliva, water, blood and other fluids from the oral cavity during dental procedures. The product family includes flexible and rigid suction-tube designs.

2. Intended Use

Intended to be connected to a compatible dental suction system for the removal of saliva and other fluids from the patient's oral cavity during dental treatment. For professional dental use only.

3. Models, Materials and Dimensions

Type	Nominal size (length x outside diameter)	Material	Configuration
V	145 x 6 mm	PVC / PA-757KF	Straight, bendable tube
W	160 x 16 mm 138 x 16 mm 138 x 11 mm 120 x 11 mm	PP	Duckbill suction tip
X	150 x 11 mm	PP	Straight high-volume suction tip
Y	190 x 2.5 mm 168 x 3.8 mm 160 x 5.8 mm	PP	Curved suction tip
Z	200 x 6.4 mm	PP	French-type suction tube

Dimensional tolerances: overall length +/- 5 mm; outside diameter +/- 0.5 mm. Wall thickness: 0.2-0.4 mm.

4. General Characteristics

Available configurations are distinguished by product style and nominal size. Product color may vary according to the approved catalogue number or commercial configuration. The product is supplied non-sterile and is intended for single use.

5. Performance Requirements

Property	Requirement
Appearance	External and internal surfaces shall be clean and free from visible contamination, missing material, flash, sharp projections and other defects. Openings shall be flat and smooth, without burrs or sharp edges.
Lumen integrity	The internal lumen shall be unobstructed and free from twisting, cracks, flattening or similar defects.
Color	Color shall be uniform and consistent, without visible foreign matter or obvious defects.
Dimensions	Overall length: nominal value +/- 5 mm. Outside diameter: nominal value +/- 0.5 mm. Wall thickness: 0.2-0.4 mm.
Joint strength - Type V	The connector-to-tube joint shall not separate when subjected to an axial tensile force of 5 N for 30 seconds.
Bend resistance - Type V	The tube shall not break when bent through 90 degrees and shall retain the bent position after release.
Acidity / alkalinity	The pH of the product extraction solution shall be 6.0-8.0.

6. Directions for Use

1. Inspect the package and product before use. Do not use if the package is damaged or the product is visibly defective.
2. Select the appropriate model and size for the procedure and suction equipment.
3. Connect the device securely to the compatible suction hose or adaptor.
4. For Type V, shape the tube gently as required before placement.
5. Position the tip carefully in the oral cavity and activate suction. Avoid prolonged direct contact with soft tissue.
6. Dispose of the product immediately after use in accordance with applicable clinical-waste procedures.

7. Warnings and Precautions

For single use only. Do not reuse or reprocess. Non-sterile. Use only by qualified dental personnel. Confirm compatibility and a secure connection before use. Do not use if obstructed, cracked, deformed, detached or otherwise damaged. Avoid excessive bending force and excessive suction against oral tissue.

8. Storage and Transport

Store in a cool, dry and well-ventilated place. Protect from direct sunlight, heat, moisture, acids and corrosive substances during storage and transportation.

9. Shelf Life and Packaging

Shelf life and packaging configuration shall be as stated on the approved product label or commercial packaging. Catalogue number, lot number, manufacturing date and expiry date shall also be identified on the applicable label.

10. Label Symbols

LOT	Batch code	2	Do not reuse / single use
NON-STERILE	Non-sterile	MD	Medical device
MFG	Date of manufacture	EXP	Use-by date
KEEP DRY	Keep dry	SUN	Keep away from sunlight

Document control note

This technical data sheet describes the product characteristics provided in the underlying technical requirements. Approved product labeling and market-specific regulatory information shall take precedence where applicable. Manufacturer and responsible-party details shall be those shown on the approved product label.