Dalent MEDICAL

Sinusleeve™
Balloon Sinus Dilation Sleeve

- Versatile and Compatible
- Innovative and Cost E ective
- FDA Listed for Sinus Surgery

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The Sinusleeve™ Balloon Sinus Dilation Sleeve
Part# SLV720

Indications for Use

This device is intended to be used with commonly used ENT instruments to dilate the sinus ostia and spaces within the maxillary, frontal and sphenoid paranasal sinus cavities.

Description

This Balloon Sinus Dilation Sleeve is designed for ease of use and versatility. The Sinusleeve™ balloon provides a fl exible alternative for dilating sinus ostia and spaces within the paranasal sinus cavities during Hybrid, FESS or standalone balloon dilation procedures. This balloon can be used with both straight and curved 7F-10F ENT instruments.

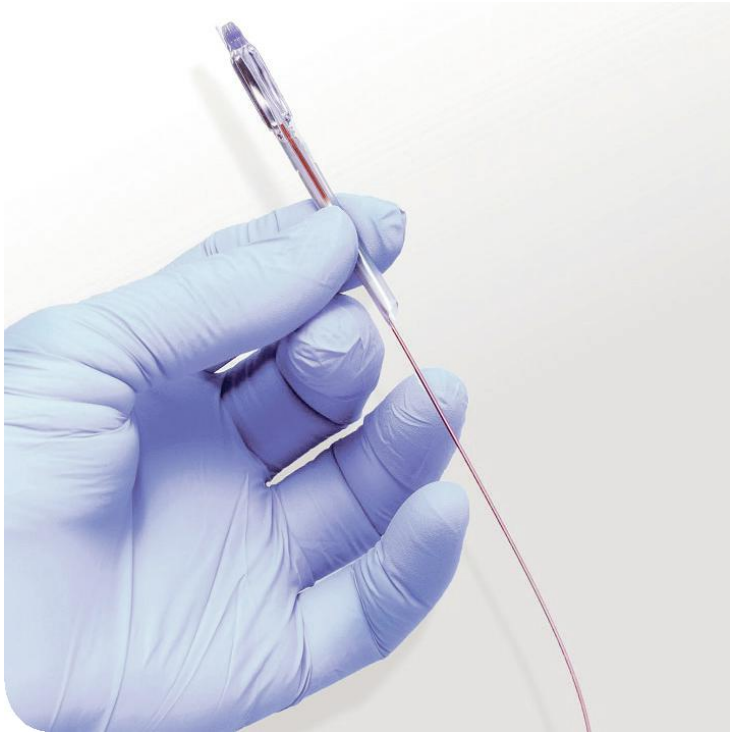
Features and Benefits

- Versatile for a broad range of surgical situations
- Easy to use with common 7F-10F instruments
- Atraumatic pre-dilating tip
- Higher suction rate than competitive suction-capable balloons*
- High pressure dilation balloon
- Ample reach for deep recesses
- Durable construction
- Does not interfere with EM-based navigation systems
- Connects to standard infl ation devices

Materials

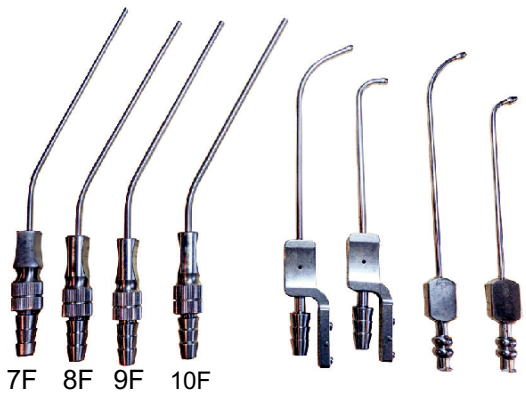
- Nylon, elastomers, and thermoplastics
- Not made with natural rubber latex
- Not made with DEHP

*Data on File



Specifications:	
Body Length	10 inches (25.4 cm)
Balloon Diameter	7 mm
Balloon Length	20 mm
Max Pressure	12 ATM
Instrument Sleeve	7F-10F ENT Instruments
Effective Reach	8 inches

Compatible with these instruments and more:



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