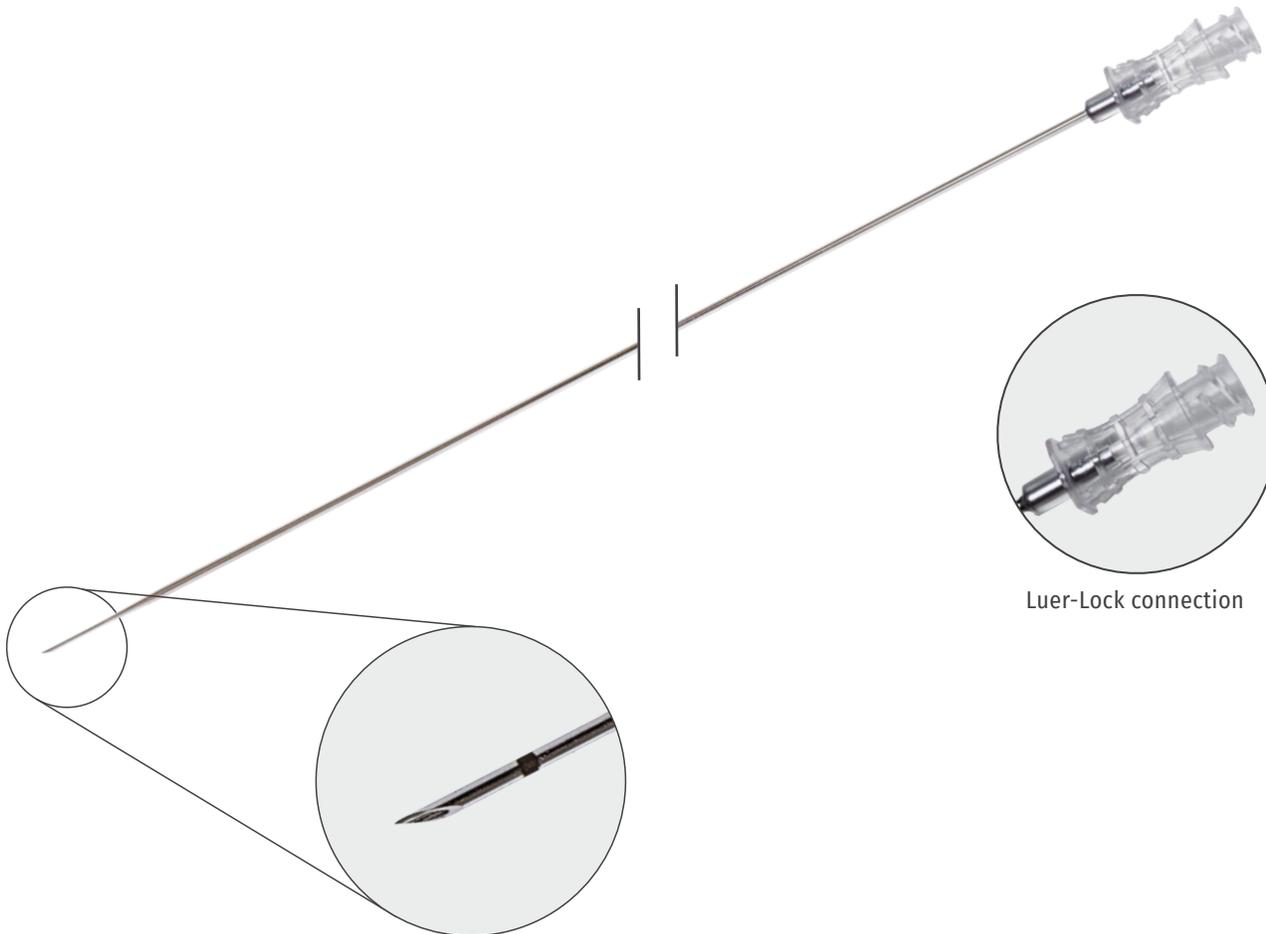


VoiceInject®

for vocal fold augmentation

The VoiceInject® injection needle was specifically designed to treat incomplete glottic closure with the use of synthetic fillers.

for synthetic fillers



Luer-Lock connection

bevel cut design and
depth marking at 5 mm

Quality you can rely on

Injection needle

The injection needle for synthetic fillers is made of stainless steel and features a bevel cut, ensuring safe and easy insertion into the vocal folds. The needle tip has an outer diameter of 0.7 mm (22 Gauge), with a length of 19 mm and an injection depth marking at 5 mm.



Technical Specification:

- Needle tip: 0.7 mm OD / 22G
- Working length: 250 mm
- Needle shank: 1.6 mm OD / 16G
- Volume size: 0.42 ml
- Malleable up to 30°

VoiceInject®

Art.-No.	Description	Packaging (pieces/box)
3080-1000-11-US	VoiceInject injection needle – Artificial filler	1 pc
3080-1000-12-US	VoiceInject injection needle – Artificial filler	5 pc

Distribution USA



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