









Drilling Sequence for Screw-Vent Implants








3.3mmD Screw-Vent Implant (3.5mmD Platform)

 3.3mmD	 1 SV2.3D 2.3mmD Pilot Drill Initial step for all implants	 2 SVM8-16 Length-Specific 2.8mmD Countersink Drill Final Drill for 3.3mmD implant	<p style="font-size: small;">OPTIONAL</p>  2* SV2.8D 2.8mmD Drill *Optional Non-Countersink Drill for maxillary bone only	 3 OPTIONAL FOR DENSE BONE T3.3 3.3mm Bone Tap Tool
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3.7mmD Screw-Vent Implant (3.5mmD Platform)

 3.7mmD	 1 SV2.3D 2.3mmD Drill Initial step for all implants	 2 SVM8-16 Length-Specific 2.8mmD Countersink Drill	 3 SVD 3.2mmD Drill Final Drill for 3.7mmD implant	 4 OPTIONAL FOR DENSE BONE T 3.7mm Bone Tap Tool
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4.7mmD Screw-Vent Implant (4.5mmD Platform)

 4.7mmD	 1 SV2.3D 2.3mmD Drill Initial step for all implants	 2 SVM8-16 Length-Specific 2.8mmD Countersink Drill	 3 SVD 3.2mmD Drill Intermediate Drill for 4.7mmD implant	 4 SV3.8D 3.8mmD Drill Intermediate Drill for 4.7mmD implant	 5 SWD 4.2mmD Drill Final Drill for 4.7mmD implant	 6 OPTIONAL FOR DENSE BONE WT 4.7mm Bone Tap Tool
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