

Combination Matrix

		Virto M-Titanium 	Virto M-10 NW O 	Virto M-312 NW O 	Virto M-312 
SHELL STYLE		IIC, CIC	IIC, CIC, MC, ITC, HS, FS	MC, ITC, HS, FS	HS, FS
Push button	Standard	No push button (PX)	Push button (PM1) ⁸	No push button (PX)	Push button (PM1) – required
	Optional	Push button (PM1) ¹⁰	No push button (PX)	Push button (PM1) ⁹	-
Volume Control	Standard	-	No VC (VCX)	No VC (VCX)	No VC (VCX)
	Optional	-	Digital VC (VC3)	Digital VC (VC3)	Digital VC (VC3)
T-Coil	Standard	No T-coil (TX)	No T-coil (TX)	No T-coil (TX)	-
	Optional	T-coil (TP)	T-coil (TP) ⁸	T-coil (TP) ⁸	-
Magnetic switch function	Standard	MiniControl (DT5) ^{9,10}	EasyPhone (DT4) ⁸	EasyPhone (DT4) ⁸	-
	Optional	EasyPhone (DT6) ⁹	No EasyPhone (RX) MiniControl (DT5) ⁹	No EasyPhone (RX)	-
Wax system	Standard	Cerustop (CS) – required	Cerustop (CS)	Cerustop (CS)	Cerustop (CS)
	Optional	-	Extended rec. tube (ER) Wax Spring (WS) Ext. Tube + Spring (WE) Wax guard not required (X)	Extended rec. tube (ER) Wax Spring (WS) Ext. Tube + Spring (WE) Wax guard not required (X)	Extended rec. tube (ER) Wax Spring (WS) Ext. Tube + Spring (WE) Wax guard not required (X)
Removal line	Standard	Removal line transparent (RF) ⁶	Removal line transparent (RF) ⁶	-	-
	Optional	-	Removal line transparent (RF)	Removal line transparent (RF)	Removal line transparent (RF)
Acrylic/retention options	Optional	-	Canal lock ⁷ Helix lock ⁷ Raised VC Canal bell	Canal lock ⁷ Helix lock ⁷ Raised VC Canal bell	Canal lock ⁷ Helix lock ⁷ Raised VC Canal bell

⁶ Standard for IIC and CIC

⁷ Colour will match shell colour

⁸ Not available in combination with VC

⁹ Choose between MiniControl or EasyPhone

¹⁰ Choose between Push button or MiniControl

Titanium Information

Vent Options

AOV = Acoustically Optimized Vent. Phonak will set the correct vent diameter and style in relation to Audiogram/shell geometry/feedback canceler and required low frequency gain. This is the recommended vent type.

AOV-O = Acoustically Optimized Vent-Open. This specific vent is more open and recommended for first time users and clients who are sensitive to occlusion. Only available for Virto M-Titanium.

Titanium FitGuide

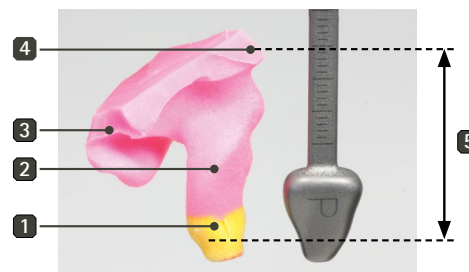
Measure the possible insertion depth. The device will be built in accordance with the indicated FitGuide value. If the measurement falls between two numbers, please use the smaller number.

- Side M – for devices with M-receiver
- Side P – for devices with P-receiver
- Models with SP receiver will be built without FitGuide information

Impression Taking

Recommendations for taking impressions:

- EasyView Otoblock placed past the second bend **1**
- Low viscosity material **2**
- Always fill the complete concha with impression material **3**
- Intertragal notch must be visible **4**
- When fitting Titanium, impression length must cover the evaluated FitGuide value **5**



Check out our video on how to take ear impressions!



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All of our products, including custom products and spare parts, can be ordered online at the Phonak store.