Phonak Virto[™] P-Titanium



Phonak Virto P-Titanium (P90/P70) (M)

0.4 cm³ coupler data

Measured according to IEC 60118-0:2022 using a 0.4 cm³ acoustic coupler in accordance with IEC 60318-8







2 cm³ coupler data





General test information

- Supply voltage 1.3 V / impedance 6.2 Ω
- · Specific measurement settings are used. RTS adjustment with volume control
- The device is operating in linear mode
- Low-level expansion is active

Unless otherwise specified, all data obtained are measured with 5 mm tubing and Phonak Target measurement settings
The 0.4 cm³ coupler data is used as additional information which is more close to the real application, as the deep insertion leads to a significantly smaller residual volume in front of the ear drum

The latency of the audio signal determined according an internal standard is 6.2 ms

MARNING: Changes or modifications to the hearing aid that are not explicitly approved by the manufacturer are not permitted. Such changes may damage the ear or the hearing aid.





A Sonova brand



Phonak Virto[™] P-Titanium



Phonak Virto P-Titanium (P90/P70) (P)

0.4 cm³ coupler data

Measured according to IEC 60118-0:2022 using a 0.4 cm³ acoustic coupler in accordance with IEC 60318-8











General test information

- Supply voltage 1.3 V / impedance 6.2 Ω
- Specific measurement settings are used. RTS adjustment with volume control
- The device is operating in linear mode
- Low-level expansion is active
- Unless otherwise specified, all data obtained are measured with 5 mm tubing and Phonak Target measurement settings
 The 0.4 cm³ coupler data is used as additional information which is more close to the real application, as the deep
- insertion leads to a significantly smaller residual volume in front of the ear drum
- The latency of the audio signal determined according an internal standard is 6.2 ms







Phonak Virto[™] P-Titanium



Phonak Virto P-Titanium (P90/P70) (SP)

0.4 cm³ coupler data

Measured according to IEC 60118-0:2022 using a 0.4 cm³ acoustic coupler in accordance with IEC 60318-8











General test information

- Supply voltage 1.3 V / impedance 6.2 Ω
- Specific measurement settings are used. RTS adjustment with volume control
- The device is operating in linear mode
- Low-level expansion is active
- Unless otherwise specified, all data obtained are measured with 5 mm tubing and Phonak Target measurement settings
 The 0.4 cm³ coupler data is used as additional information which is more close to the real application, as the deep
- insertion leads to a significantly smaller residual volume in front of the ear drum
- The latency of the audio signal determined according an internal standard is 6.2 ms





