



R. G. Hardie & Co.

Makers of the world's finest bagpipes

High Fidelity

Pipe Band Plugs®

high-quality hearing protection

Pipe Band Plugs® is a registered trade mark of St. Kilda (Holdings) Ltd.

Fitting Instructions:

1. Hold the tab of the Pipe Band Plug® with your thumb and index finger.
2. Using the opposite hand gently lift the top of your outer ear and insert the Pipe Band Plug® with the tab facing outwards.
3. The plug should sit firmly in the ear. DO NOT use excessive force to insert the plug. Use your index finger to gently nudge the plug to check for a secure fit.
4. Repeat the above steps for the opposite ear.
5. To remove the Pipe Band Plug®, hold the tab using your thumb and index finger and gently pull from the ear.
6. Once finished, the plug should be washed using soap and warm water and dried before storing in the aluminium container.



EN352-2:2002

SNR 23 H-22dB M-21dB L-21dB

WARNING

Please read all fitting instructions before using Pipe Band Plugs®. When fitted according to the instructions no damage is caused to the ear. Contact a medical professional if the Pipe Band Plug® has damaged your ear or you experience pain or discomfort.

Pipe Band Plugs® are reusable providing they are cleaned on a regular basis. Remove wax and debris by washing with liquid soap and warm water. Wipe with a damp cloth and allow to air-dry before storing in the aluminium container.

CHOKING HAZARD! Keep Pipe Band Plugs® away from small children as they contain small parts which may be swallowed.

MINIMUM SOUND ATTENUATION

SNR = 23db H = 22 dB M = 21 db L = 21 db

Sound attenuation

Frequency [Hz]	Sound attenuation [dB]	Standard deviation [dB]	APV [dB]
63	24.1	4.2	19.9
125	26.6	6.8	19.8
250	26.0	5.6	20.4
500	26.7	5.9	20.8
1000	29.2	7.8	21.4
2000	29.9	7.4	22.5
4000	27.5	7.5	20.0
8000	32.5	8.0	24.5



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Pipe Band Plugs® provide high-quality hearing protection reducing noise level and harmful frequencies whilst maintaining clarity of sound.

Pipe Band Plugs® are re-usable, soft, comfortable and simple to fit with transparent silicone fins and an integrated high fidelity filter membrane.

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