HABEX Battery Guide

There are four sizes of hearing aid batteries made by several manufacturers – 675, 312, 13 and 10.
The dimensions of each battery size comply with international design standards. This guide assists people in identifying the correct battery size and to cross-reference the various manufacturers' brands.

Actual Battery Size

To assist people with identifying their battery size, the packaging and peal-off tab has been colour coded. The table below indicates the colour code for each battery size.

Alternatively, print this page out on your printer (without any scaling) and place your battery on the table below to identify your battery size.

Please take care with Size 312 and Size 13 batteries – the diameter is the same but the height is different and it is very easy to confuse these two battery sizes.

	Size 675	Size 312	Size 13	Size 10
Colour code & top view				
Side view				
Diameter (approx.)	11.6 mm	7.8mm	7.8 mm	5.8 mm
Height (approx.)	5.4 mm	3.6 mm	5.4 mm	3.6 mm

Cross Reference Chart

Any brand can be used in your hearing aid / cochlear implant as long as they are the correct size.

If you have used only one or two brands of hearing aid batteries in the past, please use the table below to see the different battery brands available to you.

	Size & Colour Code	Size 675	Size 312	Size 13	Size 10
Sold by HABEX	iCellTech	675DS	312DS	13DS	10DS
	Power One	P675	P312	P13	P10
	Rayovac Extra Advanced	R675AE	R312AE	R13AE	R10AE
	Zenipower	A675	A312	A13	A10
	Duracell Activair	DA675	DA312	DA13	DA10
	Energizer	AC675	AC312	AC13	AC10
	Panasonic	PR675H	PR312H	PR13H	PR10H
	Renata	ZA675	ZA312	ZA13	ZA10
	NEXcell (formerly Toshiba)	PR675S	PR312S	PR13S	PR10S

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