

FIT FOR...

PURPOSE

PerfectPro batteries are designed specifically for the radio into which they're integrated.

PROFIT

Other jobsite radios are designed to use a battery system developed for completely different purposes.

POWER



Suitable for keeping the radio on **all day long**.



Suitable for using power tools, for example short with a sporadically high capacity.

SIZE



Small. Perfect for radio.



Large. Designed for other devices.

WEIGHT



Lightweight. Only needs to supply the radio with power.



Heavy. Must also be able to operate a grinder or drilling machine.

PRICE



Low. The battery for a jobsite radio need not cost more than **10%** of the total price



High. Why would you spend more than **±35%** of the total price on the battery to get your sound? Wouldn't you rather use that battery for your power tools?

SUSTAINABILITY



High. Batteries will still be available 10 years from now.



Variable. The systems will change every few years.