

Introducing the Advent 2in1gaptape

■ measures normal AND internal spaces **NO OTHER TAPE DOES!**

- saves time
- more accurate
- easy to use
- wide blade - sturdier when extended
- double the value
- soft grip for comfort
- durable



the
2in1gaptape™

double-sided professional tape measure
for normal and internal measurements

normal measurements



BRILLIANT 'FLIPPING'

The **ONLY** tape measure you'll ever need!

For more information contact:



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internal measurements



**Brilliant for
internal measurements**

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Why YOU need one!

Q1. Why do I need an Advent 2in1 Gap Tape? My usual tape does the job.

A. Whatever trade you are in, you want the best tools for the job. Simply put, your existing tape measure doesn't measure up!

Q2. Why doesn't it? It is accurate and measures fine

A. We're sure yours is accurate – but it won't measure internal gaps accurately! What do you do when you want to measure an internal area like a window frame or a door? You have to bend the tape. This is not only potentially inaccurate, it may be costly as it could mean you cut in the wrong place and then need new materials.



Q3. So the new Advent 2in1 Gap Tape is better than my existing tape?

Yes, definitely and it has been tested by professional tradesmen too. Its double sided tape means that it is brilliant for all normal measurements AND the special reverse blade markings are perfect for measuring internal spaces – for example door and window frames. There is no need to re-measure or make adjustments to internal measurements as you do with your usual tape measure.



Q4. Why? How does it work?

Simply put, the Advent 2 in 1 Gap Tape does exactly what it says on the case! The top side is a normal tape measure, just like the one you currently have. The clever bit is the underside of the tape blade.



These measurement markings take into account the tape case dimensions, so when you measure internal spaces you simply turn the tape measure upside down, but instead of bending the tape, you simply butt the case up to the end, and read the tape measurement. Simple. Accurate. No need to bend the tape. No need to measure twice. No costly mistakes.

It is easier to use, more accurate and saves potential costly errors so it will save you time AND money.

