

# Size chart for token protectors.

## How to use the size chart?

Place the token on the selected field to check the matching size.

Place the token with the "flat" side against the paper.

If the black border of the field is not visible under the token,  
it means the token is too large and you need to choose a larger size.

On the last page of this chart, you will find an example of a correct measurement.

**Attention!** The size of the protectors has a tolerance range of +0.5 mm. This means that, for example, a protector for a token with a diameter of 25 mm, can hold a token with a maximum size of 25.5 mm.

If your token is larger than the example above, choose a size 1 larger (in this case, 26 mm).

This chart accounts for a size 0.5 mm larger than the one specified inside the field of a given size.

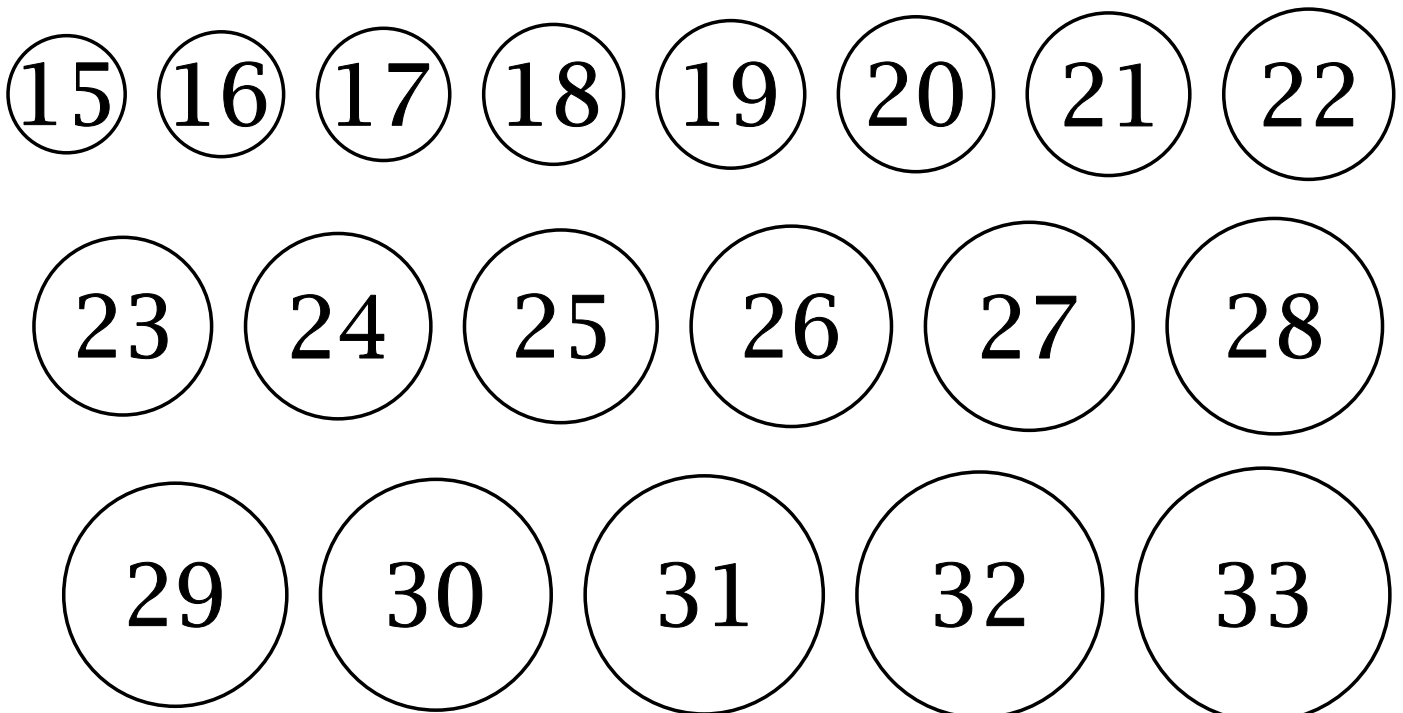
This means that, for example, a field diameter of 25 mm is actually 25.5 mm.

If you are unsure whether to choose a larger or smaller size, it is safer to choose the larger one.

The protectors are designed in such a way that the edges of a token placed in a protector that is 1 size larger are still protected, and the token will not fall out of the protector

The chart is for reference purposes only. **Print without scaling changes on A4 paper.**

To determine the size of the token as accurately as possible,  
we recommend using an electronic caliper or another precise measuring tool.



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The token in the example below has a size of approximately 25.4 mm (measured with a caliper). Place the token with the "flat" side against the paper - with the rounded part facing up.



The token covers the entire 24 mm field. Therefore, it will not fit into the protector.



The black border of the 25 mm field is visible under the token. The protector is the correct size.



The white interior of the 26 mm field is visible under the token. The protector will be too large but will still hold the token inside.