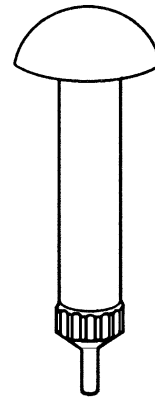


# "ZENITH" 835

## PAPER DRILL

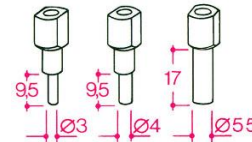
### Materials:

- made in ABS plastic
- hollow punches in hardened steel



### Technical / functional features:

#### Hole diameter and punching capacity (mm)



|                           |                                                                    |
|---------------------------|--------------------------------------------------------------------|
| Available hollow punches: | 3 (at customer's choice)                                           |
| Colour:                   | BLACK / GREY                                                       |
| Weight:                   | 36 g (net) / 55 g (gross, including three assorted hollow punches) |
| Box dimensions:           | 6 x 4,8 x 12,2 cm                                                  |
| N° of items per packet:   | 10                                                                 |

### Descriptive notes:

"ZENITH" 835 paper drill can perforate accurately and quickly paper, cloths, rubber, leather, etc. from 9,5 to 17 mm in thickness, based on the diameter of the hollow punches.

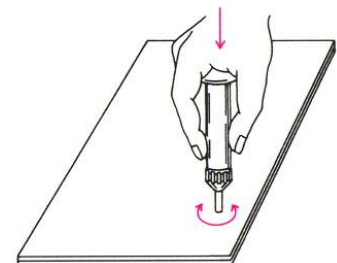
These are in hardened steel and can make holes of 3 - 4 - 5,5 mm diameter.

"ZENITH" paper drill is also available with one punch (**ref.833**); two punches (**ref.834**) or without punches (**ref.836**).

The hollow punches are supplied in the following possible packaging:

- **ref.850/bis**: box of 12 pieces, assorted in the three sizes or all of the same size requested by the customer.
- **ref. 850 Ø 3**: transparent plastic shell containing only one hollow punch diam. mm. 3
- **ref. 850 Ø 4**: transparent plastic shell containing only one hollow punch diam. mm. 4
- **ref. 850 Ø 5,5**: transparent plastic shell containing only one hollow punch diam. mm. 5,5

**Using the drill:** lay its point vertically on the surface you wish to perforate and press turning the drill in both directions.



### Product Safety (Regulation (EU) 2023/988):

#### Risks

- Remote risk of injury from the punch, which has a sharp edge;
- Accidental cuts can be prevented by storing the punch inside the drill during periods of non-use.

#### Recommendations

- It is recommended to exercise caution while drilling materials and when changing punches;
- It is recommended to store the punch in its designated holder during periods of non-use;
- Do not leave the drill accessible to children without adult supervision.