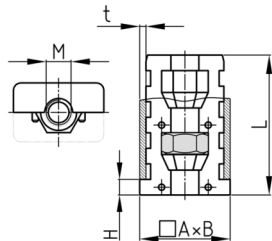


### Product Group EBRMV

Assembled expander plugs with collar for rectangular tubes with one hexagon nut (in the front)

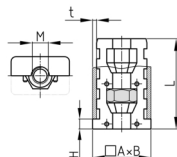


#### Standard Colours

- black

#### Material

- Base body: Polyamide (PA)
- Nut: zinc-plated steel



#### Product information

- These two-piece expander bushes with collar have conical chambers for hexagon nuts and screws. Tightening of the thread presses the outer wall of the insert against the inner tube wall (rawle plug effect). This effect requires entire tightening of the thread.
- The bushings are designed for precisely defined wall thicknesses according to the specifications in the table.
- The load capacity data refer to the use in steel tubes.
- Order-related production for individual article sizes! Please ask for minimum quantity.
- Use as threaded plugs in combination with adjustable feet or adjusting screws -> see category "Adjustment and levelling parts" - Expander effect only with fully tightened adjusting screw!
- Tube extensions (1 expander with nut and 1 expander with screw)

| Order Number              | A  | B  | H  | L    | M   | t       | F max. |
|---------------------------|----|----|----|------|-----|---------|--------|
|                           | mm | mm | mm | mm   |     | mm      | kg     |
| EBRMV 30x20x1,5 / M8      | 30 | 20 | 5  | 42   | M8  | 1,5     | 300    |
| EBRMV 40x20x1,5 / M8      | 40 | 20 | 5  | 41   | M8  | 1,5     | 300    |
| EBRMV 40x20x2 / M8        | 40 | 20 | 5  | 42   | M8  | 2       | 300    |
| EBRMV 40x30x2 / M10       | 40 | 30 | 5  | 37   | M10 | 2       | 300    |
| EBRMV 50x25x1,2-1,6 / M10 | 50 | 25 | 5  | 42   | M10 | 1,2-1,6 | 300    |
| EBRMV 50x25x1,2-1,6 / M12 | 50 | 25 | 5  | 42   | M12 | 1,2-1,6 | 300    |
| EBRMV 50x25x2 / M10       | 50 | 25 | 5  | 43   | M10 | 2       | 300    |
| EBRMV 50x30x2 / M10       | 50 | 30 | 5  | 43   | M10 | 2       | 300    |
| EBRMV 60x30x2 / M10       | 60 | 30 | 5  | 43,5 | M10 | 2       | 300    |
| EBRMV 60x30x2 / M12       | 60 | 30 | 5  | 43,5 | M12 | 2       | 300    |