

## Concrete leveling ring with lock

For cones and cover plates for 120 mm

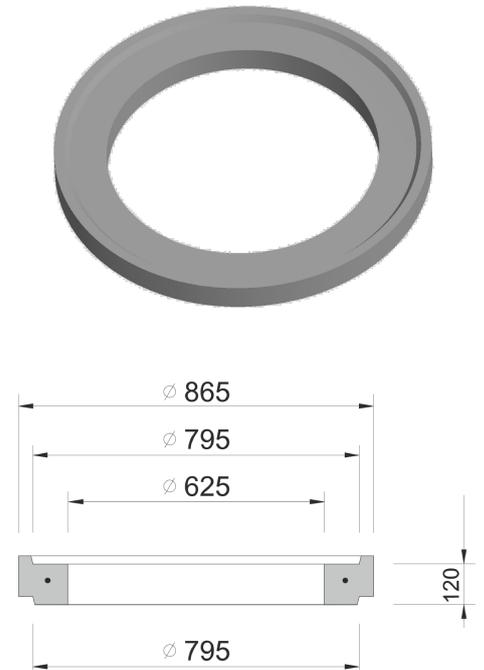


|          |                 |
|----------|-----------------|
| Code     | <b>BAR-V12</b>  |
| Material | <b>Concrete</b> |
| Weight   | <b>79 kg</b>    |
| Norm     | <b>DIN1917</b>  |
| Package  | <b>9 ks/pal</b> |

Concrete ring, anti-shift lock, 625/865mm, height 120mm

### OTHER:

- | Concrete 35/45 chemical resistance class XF4 - according to DIN 4034
- | Compensation rings under DN600 covers.
- | The rings must be placed on the top part of the shaft and always on top of each other on a mortar or grout bed with a minimum strength of 45MPa and resistance of XF4.



HEIGHT  
ADJUSTMENT

