

## Inlet grille in self-leveling frame

E600 - areas exposed to high loads from heavy machinery

## Europa 9



|            |                             |
|------------|-----------------------------|
| Code       | <b>KEMN9N</b>               |
| Material   | <b>Cast iron</b>            |
| Weight     | <b>84 kg</b>                |
| Norm       | <b>EN124-2</b>              |
| Package    | <b>14 ks/pal</b>            |
| Load class | <b>Extreme traffic load</b> |

Poklop EUROPA 9 s pantem, víko litina kruhová vtoková mříž s otevřeným pantem, pružinové zajištění víka v rámu, E600, rám litina samonivelační těžký v.200mm bez osazení pro lapač, horizontální a vertikální PUR tlumící vložka na víku

### COVER:

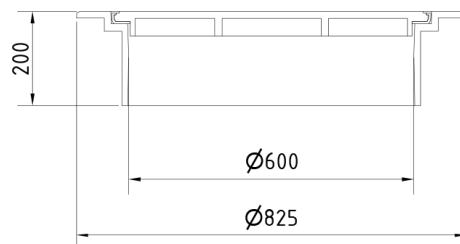
- | Integrated KASI-PUR damping insert with high resistance
- | Hinge with possibility of removal from the frame
- | Safety lock at 90°
- | Lid weight 45kg
- | Securing the lid in the frame with multi-point springs

### FRAME:

- | Self-leveling frame without mounting for trap
- | Frame height 200 mm
- | Machined frame contact surface to 0.1mm
- | Use with BAR-V and BAR adjustment rings
- | Installation without guide ring - the frame can be inserted directly into the shaft

### OTHER:

- | The cover is supplied without surface treatment - painted variants can be ordered
- | Option of screw locking
- | Suitable for places with extreme traffic load
- | Safety lock



DAMPING INSERT



MAX. OPENING  
ANGLE



RAINWATER  
DRAINAGE