

Manhole cover with ventilation in a cast iron frame with foot

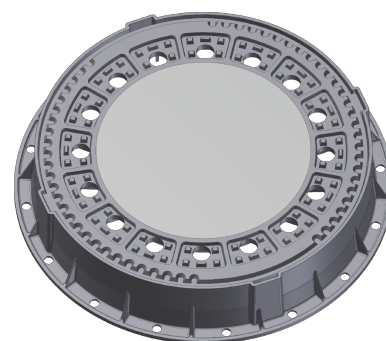
E600 - areas exposed to high loads from heavy machinery

Standard



Code	KEP21
Material	Concrete, Cast iron
Weight	117 kg
Norm	DIN19584-2, DIN1229, EN124-2
Package	10 ks/pal
Load class	Heavy traffic load

cover without hinge, horizontal PUR shock-absorbing lining on frame, EPDM shock-absorbing lining on cover, without spring-loaded lid locking in frame



COVER:

- | With concrete filling with ventilation - uninteresting for thieves
- | Lid weight 91kg
- | EPDM damping insert - resistant to oils

FRAME:

- | Frame height 140 mm
- | Use with BAR-V and BAR adjustment rings
- | Integrated PUR damping insert with high resistance

OTHER:

- | Suitable for places with high traffic load
- | chemical resistance of concrete XF4



DAMPING INSERT



CONCRETE-CAST
IRON LID



HATCH WITHOUT
HINGE

