



## CABLE MANHOLE KKS2 WITH RAISED FLANGE



KKS2 is the modern connection manhole for communications routes is an innovative replacement product for outdated concrete manholes.

**Cable manhole KKS2 with raised flange, is intended for use only in green areas, because it can carry load up to 1,5t.**

### The KKS2 with raised flange is:

- made of: polyethylene (PE) using rotational moulding technology
- areas of use: cable and communications manholes, ground source heat manholes
- weight: 30 kg + accessories
- accessories: Plastic manhole cover (max 200kg, max 600kg, 15 kN)
- useful information: for 100 mm penetration sleeve use 108 mm milling cutter;  
for 50 mm penetration sleeve use 60 mm milling cutter

### Components include:

- body of the manhole
- 2 penetration sleeves

### In addition see:

- KKS2 installation guide
- concrete manhole *versus* PE manhole pros/cons table
- technical drawing
- certificates
- [www.vesimentor.ee](http://www.vesimentor.ee)

