



CABLE MANHOLE KKS1 WITH 2 INTERFACES FOR FOC COUPLING



KKS1, the modern connection manhole for communications routes is an innovative replacement product for outdated concrete manholes (smaller than KKS2).

The KKS1 cable manhole is:

made of: polyethylene (PE) using rotational moulding technology
areas of use: cable and communications manholes, ground source heat manholes
weight: 24 kg
accessories: cast iron and plastic covers, rubber penetration sleeves (2pcs)
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
- telescope
- 2 penetration sleeves

In addition see:

- KKS1 installation guide
- concrete manhole *versus* PE manhole pros/cons table
- technical drawing
- certificates
- www.vesimentor.ee

