

1. **Drainage-channel BG-FILCOTEN** pro NW 400 made of FILCOTEN HPC (high-performance concrete) with integrated edge made of cast iron, load-class E600 kN, according to EN1433 – CE-certified, channel joint with safety seam, sealable, length 1000 mm, without slope
Building biology tested and recommended by IBR (Institut für Baubiologie Rosenheim, DE)
Fire-behaviour class: A1 according to EN13501 - non-combustible
100% recyclable with U-A marking
Delivery and installation according to the manufacturer's installation instructions.



NW/No.:	LxWxH: [mm]	weight: [kg]	eco-indicator: [kg]
400 No. 0:	1000x490x490	146	CO ₂ -Eq. 52,8

2. **Surcharge for bottom outlet DN 200**

3. **BG-FILCOTEN** pro **ductile-iron slotted grating** NW 400, ductile-iron EN-GJS cl. E600, SW 18/215, length 500 mm with integrated longitudinal movement protection, 4-fold screw connection, according to EN1433 - CE-certified

KIT-bolting material for ductile iron grating
steel, black galvanised - consisting of 1 pc. screw and 1 pc. nut (requirement: 8 pcs./m)

KIT-bolting material for ductile iron grating
stainless steel A2 - consisting of 1 pc. screw and 1 pc. nut (requirement: 8 pcs./m)

4. **sump unit kit BG-FILCOTEN** pro NW 400 made of FILCOTEN HPC (high-performance concrete) with integrated edge made of cast iron, 2-parts, incl. silt bucket
outlet: pipe coupling DN 200
length 560 mm / width 520 mm / height 1130 mm
Delivery and installation according to the manufacturer's installation instructions.
Cast iron edge: 178,8 kg (DN 200)

5. **sump unit kit BG-FILCOTEN** pro NW 400 made of FILCOTEN HPC (high-performance concrete) with integrated edge made of cast iron, 2-parts, incl. silt bucket
outlet: pipe coupling DN 300
length 560 mm / width 520 mm / height 1230 mm
Delivery and installation according to the manufacturer's installation instructions.
Cast iron edge: 226,6 kg (DN 300)

6. **front cap** closed, made of galvanised steel
weight: 4,5 kg

7. **end cap**, with outlet DN200 made of galvanised steel
weight: 4,7 kg

8. **end cap**, with outlet DN300 made of galvanised steel
weight: 4,4 kg