

1. **Drainage channel** with comb profile **BG-FILCOTEN** parkline NW 150 H 50 made of **FILCOTEN** HPC (high-performance concrete)
 load-class A15 – C250 kN type M, according to EN1433 – CE-certified,
 Channel element with integrated anchoring pockets, channel joint sealable,
 Slot-width 17 mm, height 50 mm
 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/Height:	LxWxH: [mm]	weight: [kg]	Capacity: [l/m]	eco-indicator: [kg]
NW150 H 50:	1000x150x50	11,9	2,0	CO ₂ -Eq. 3,3

2. **Drainage channel with outlet**, channel-element as described in position 1, but with bottom outlet, connection for DN100 pipe socket

NW/Height:	LxWxH: [mm]	weight: [kg]	Capacity: [l/m]	eco-indicator: [kg]
NW150 H 50:	1000x150x50	11,6	2,0	CO ₂ -Eq. 3,2

3. **cross-corner-element**, made of **FILCOTEN** HPC to build crossings, T-pieces and 90°-corners

NW150 H 50:	LxWxH: 150x150x50 mm	weight: 1,8 kg
-------------	----------------------	----------------

4. **outlet cover**, made of stainless steel 1.4301 for safe covering of the drain opening

NW150 H 50:	LxWxH: 108x24x60 mm	weight: 0,1 kg
-------------	---------------------	----------------

5. **front cap** closed, made of stainless steel 1.4301

NW150 H 50:	LxWxH: 1x140x40 mm	weight: 0,1 kg
-------------	--------------------	----------------

6. **Installation chair**, Kit incl. screws for positioning the channel, galvanised steel
 weight: 0,6 kg
-

7. **Construction-time barrier**, made of galvanised steel

NW150 H 50:	LxWxH: 1000x150x14 mm	weight: 1,3 kg
-------------	-----------------------	----------------

8. **Cleaning-rake**, made of stainless steel 1.4301

NW150 H 50:	LxWxH: 98x118x84 mm	weight: 0,2 kg
-------------	---------------------	----------------