

Description:

You cannot directly define the 3P Leaf Separator as a rain filter.

You rather use it as a pre-filter for fine filter or basket filter.

Through a slide coarse dirt as leaves is directed to the front.

Therefore it is also used as protection against the loading of sewer pipes.

Advantage: no risky cleaning of rain pipes any more.

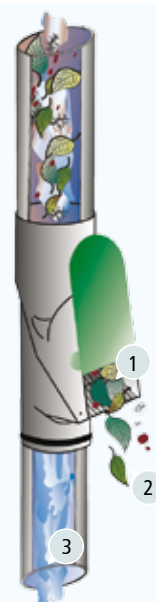
Connection possibility for pipes of Ø 80 and 100, adapter is included.

Winter period: take out the guiding plate and close the green tap



How it works:

1. The coarse dirt is filtered out of the rainwater by the filter ribs
2. Leaves and dirt are simply ejected from the filter
3. Cleaned rainwater passes through the downpipe



Technical Data:

Available in grey and brown

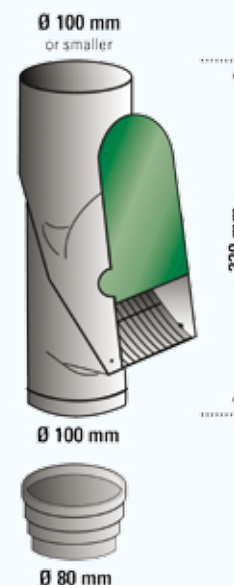
Material: Polyethylene

Connection Ø 80 / 100 mm for metal pipes

Guiding plates can be removed

Distance filter ribs: ca. 5 mm

Weight: 0,4 kg



Example 1:

3P Leaf Separator brown installed in a copper downpipe. Here the filter is installed directly in the standpipe with the reduction.

Example 2:

3P Leaf Separator grey installed in a zinc downpipe. Here the filter is installed directly in the standpipe with the reduction.



Text for invitation of tenders:

Pos.	Quantity	Article	Price in €
1.1	_____	3P Leaf Separator Rainwater filter for installation in downpipe from Ø 80 to 100 mm Application area: as pre-filter for rainwater equipments or infiltration systems, for roof areas with many leaves The coarse dirt is filtered out, cleaned rainwater passes through the downpipe into the connected system.	_____

Observations:
Packing 3P Leaf Separator:
4 colored printing box in 8 languages

Packing unit 3P Leaf Separator:
Covering box: 790 x 575 x 700 mm: 34 pieces
Pallet: 204 pieces

EAN:
Art.-Nr. 2000210 brown: 4018712000054
Art.-Nr. 2000220 grey: 4018712000030