

Claims.

- 1.- Filter (1) for preparing coffee or an infusion for single
5 use, of the type that comprises a tub (6) for pouring a
liquid over, usually water, and whereby, when considered in
use position, a compartment (4) is provided at the bottom of
the tub (6) which is partly delimited by means of water-
permeable layers and in which coffee or herbs are provided,
10 whereby the tub (6) is made of an essentially cylindrical or
conical jacket (6') the lower edge of which is provided with
an inwardly oriented supporting edge (5) which transitions
into a cylindrical compartment (4) with perforated base,
whereby the inwardly oriented supporting edge (5) serves as
15 a supporting edge for the filter (1) when said filter is
placed on a cup (11), characterised in that at least the
outside surface of the supporting edge is provided with a
microroughness Ra between 10 and 200 μm .
- 20 2.- Filter (1) according to claim 1, characterised in that
the outside surface of the supporting edge is provided with
a microroughness Ra between 10 and 100 μm .
- 3.- Filter (1) according to claim 1, characterised in that
25 the whole outside of the filter (1) is executed with a
microroughness Ra between 10 and 200 μm .
- 4.- Filter (1) according to claim 1, characterised in that
the whole outside of the filter (1) is executed with a
30 microroughness Ra between 10 and 100 μm .

5.- Filter (1) according to one or more of the previous claims, characterised in that the whole inside of the filter is executed as a smooth surface with a microroughness between 5 0 and 10 μm is.