

Auxiliary Request 10a - Clean

- 5 1. Nozzle (1) for a vacuum cleaner (2), the nozzle (1) comprising:
- a rotatable member (3) for picking up particles from a surface to be cleaned,
the rotatable member (3) being arranged around a longitudinal axis (10), and
- a cleaning arrangement for removing articles entangled to the rotatable member
(3), the nozzle being characterized in that it further comprises:
10 - a nozzle cover (12) that at least partly is made of transparent material such that
the rotatable member (3) may be visible through the nozzle cover (12).
wherein the cleaning arrangement comprises a cleaning member (5) and a
support surface (4) provided on a radially projecting member of the rotatable member
(3),
15 wherein the cleaning member (5) is movable between a resting position in which
the cleaning member (5) is arranged at a distance from the support surface (4) and a
cleaning position, and
wherein the cleaning member (5) comprises a resilient sheet member (5a)
capable of providing a resilient contact with at least one segment (4a) of the at least one
20 support surface (4) in the at least one cleaning position during rotation of the rotatable
member (3).
2. The nozzle (1) according to claim 1, wherein the support surface (4) is provided
on at least one radially projecting member (13) of the rotatable member (3), and
25 wherein the cleaning position is in the vicinity of the rotatable member in which
the cleaning member (5), during rotation of the rotatable member (3), co-operates with
at least one segment (4a) of the support surface (4) to remove any entangled articles
from the rotatable member (3).
- 30 3. The nozzle (1) according to of claim 2, wherein the at least one radially
projecting member (13) is helically arranged along a longitudinal axis (10) of the
rotatable member (3).
4. The nozzle (1) according to claims 2 or 3, wherein the cleaning member (5) is
35 moved from the resting position to the at least one cleaning position by applying a
pressing force to a push button (6) provided on the nozzle (1) at a surface turned
towards a user.