

Save dustbags and increase the lifetime of your vacuum cleaner!

Cyclone separates even 99% of the vacuumed material.

Less air accesses the vacuum which in turn requires less filtering.

Strain on the vacuum cleaner decreases, which increases the lifetime of the vacuum cleaner.

Vacuumed material ends up in separate container.

Depending on the vacuum cleaner, also water and liquid waste may be vacuumed.

No more blocked filters!





Dust can now be caught before it accesses the vacuum cleaner.



Dust Deputy – cyclone separators

- Easy to attach in different types of vacuum cleaners; several options
- Separation level up to 99% depending on vacuumed material and vacuum cleaner, also water and liquid waste may be separated.
- Strain on the vacuum cleaner decreases, which increases the lifetime of the vacuum cleaner.
- Clear savings on dustbag and filter expenses.
- 5 different combinations available, also with wheels.

Available combinations:



Dust Deputy–sykloni (plastic)

- Injection cast from conductive plastic.
- Conical hose insert, inside measure 2"/51mm.
- Separation level up to 99% of vacuumed material.
- Also water and liquid waste may be separated.



Dust Deputy Kit 19L (plastic)

- Injection cast from conductive plastic.
- Easy attachment to different kinds of vacuum cleaners.
- Separation level up to 99% of vacuumed material.
- Also water and liquid waste may be separated.



Dust Deputy–sykloni (metal)

- Cyclone part is powder painted metal.
- Conical hose insert, inside measure 2"/51mm.
- Separation level up to 99% of vacuumed material.
- Works when vacuuming water or sludge is required.



Dust Deputy Kit 38 L (metal)

- Metallic cyclone preseparator, Cyclone part is powder painted steel.
- Easy attachment to different kinds of industrial vacuum cleaners.
- 38 litre container enables hours of use without decrease in vacuum power.



Super Dust Deputy–sykloni (metal)

- Cyclone part is powder painted metal.
- May be in example attached to 200 litre barrel cover.
- Strain on the vacuum cleaner decreases, increased lifetime of the vacuum cleaner.
- Clear savings on dustbag and filter expenses.

Read more or purchase from the ASTQ webshop!