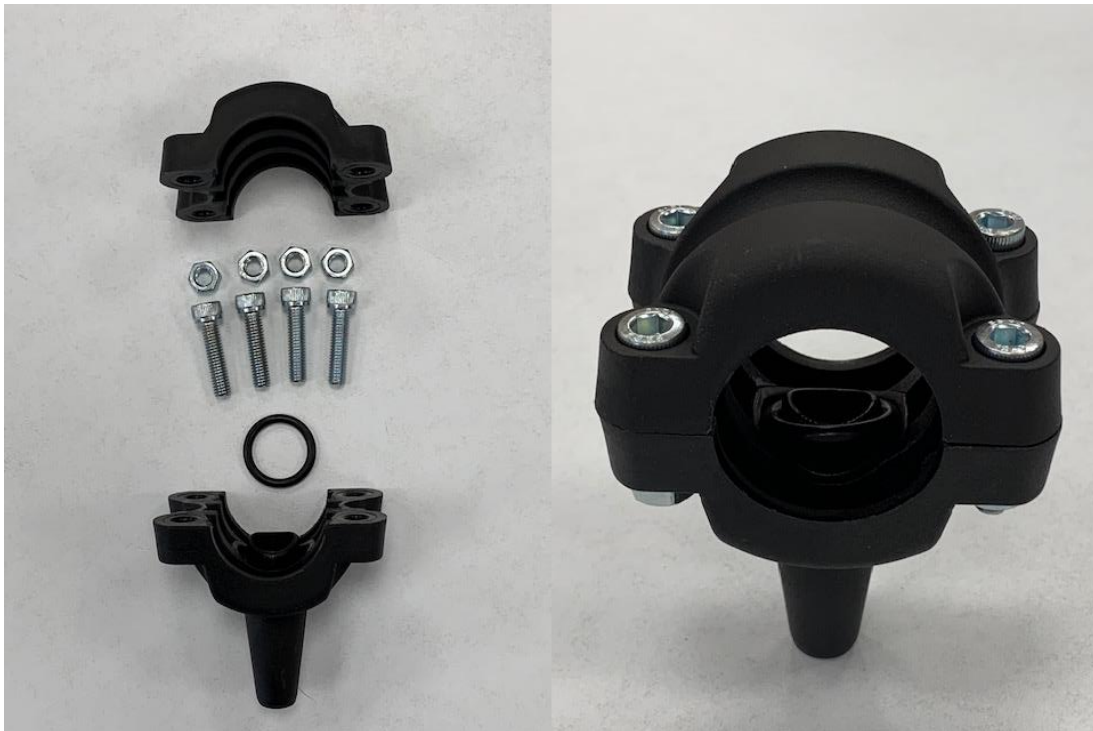
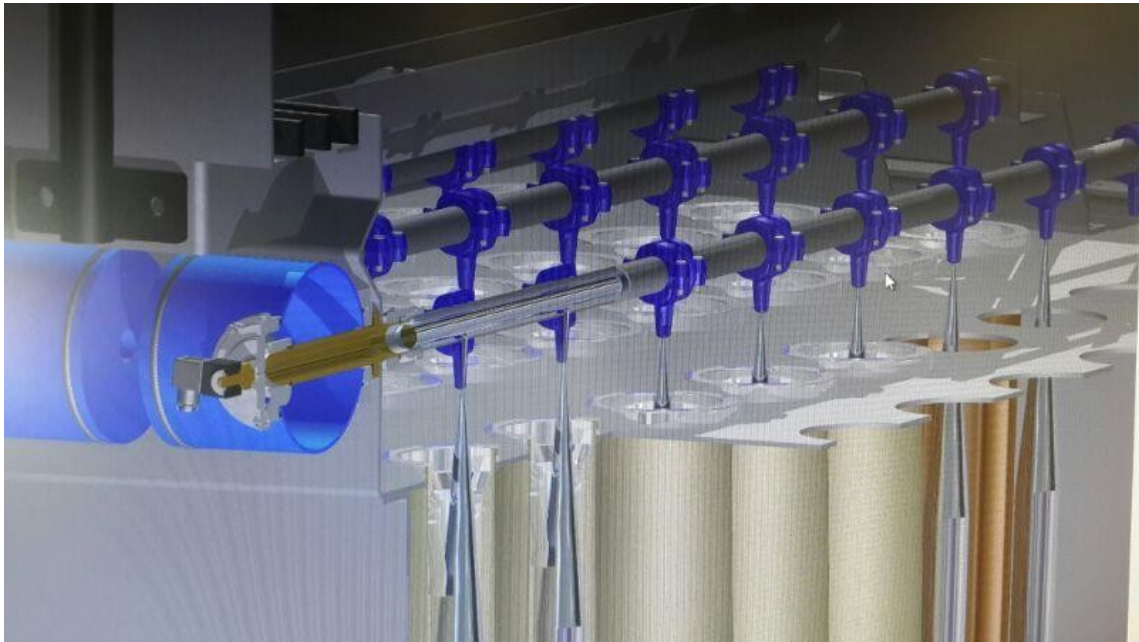


PULSE DIRECT INYECTOR (PDI) DEVICES





The Pulse Direct Injector Device (PDI) is designed to push the compressed air for cleaning by directing the compressed air path directly into the filter bag, thus increasing the cleaning efficiency. This reduces wear and tear on the venturi walls due to abrasion.

We have two types of PDI;

- PDI-25; tubes up to 34 Ø.
- PDI-40; tubes up to 48 Ø. Characteristics;
- With this device, cleaning is optimised.
- Diffuse air loss to the outside is minimised.
- Exact alignment is achieved (90°).
- Extends the service life of the bag.
- With the PDI, we eliminate abrasion and corrosion of the venturi.
- Temperature; 125 °C (maximum).

