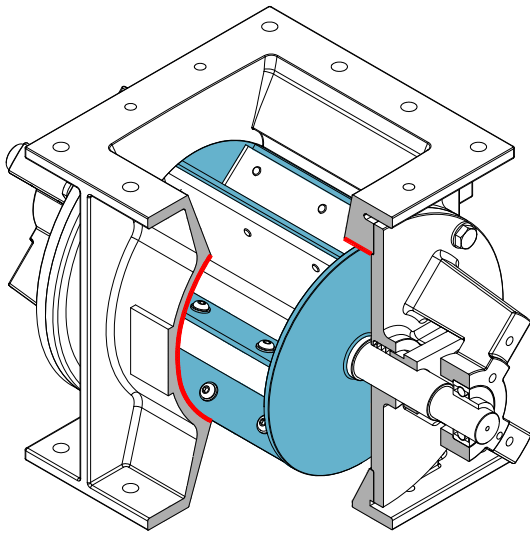


## DC\_ - LDT\_ - LDR\_ Rotary valves

**Long lasting, high-quality and maximum service life for:**

- |                   |                         |                      |
|-------------------|-------------------------|----------------------|
| ■ Cement industry | ■ Construction industry | ■ Lime industry      |
| ■ Power plants    | ■ Wood industry         | ■ Ceramic industry   |
|                   |                         | ■ Aluminium industry |

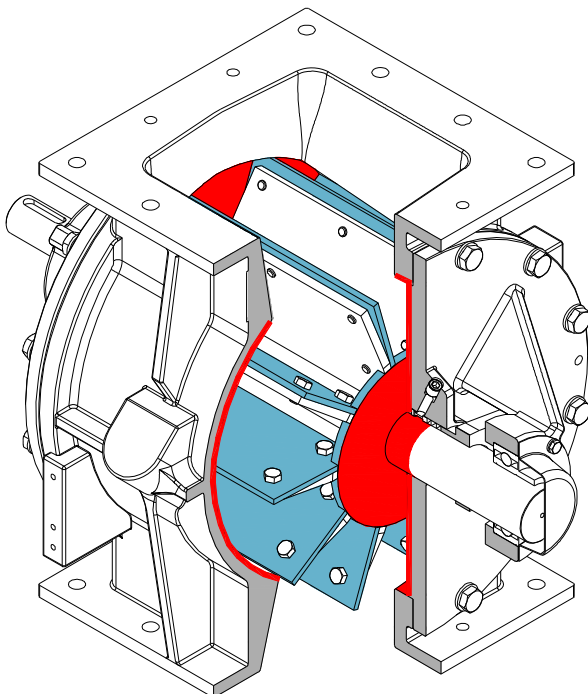


### DC\_DS-GUT Rotary valves Wear resistance version

#### Wear protection

- Closed end rotor "DS" with High performance wear resistant steel replaceable blade tips and end disc
- Body bore Tungsten Carbide coated

- Tungsten Carbide coated Thk.150 µm
- High performance wear resistant steel 430-500HB
  - Replaceable blade tips Thk.5 mm
  - End disc Thk.10 mm



### LDT\_CS-GUT, LDR\_CS-GUT Rotary valves Wear resistance version

#### Wear protection

- Semi-end disc rotor "CS" with High performance wear resistant steel replaceable blades
- Rotor shaft and semi-end disc Tungsten Carbide coated
- Body bore Tungsten Carbide coated
- End covers Tungsten Carbide coated

- Tungsten carbide coated Thk.150 µm
- High performance wear resistant steel 430-500HB
  - Replaceable blades Thk.5 mm
  - Semi-end disc Thk.10 mm

## DC\_ - LDT\_ - LDR\_ Rotary valves

### Operating data :

- Product : Baryte powder with high content of silicon dioxide.
- Application : Feeding into pneumatic conveying pressure 0,7bar

**Standard with Hard Chrome coated  
after 1.200h of operation**

**Wear resistance version  
after 11.000h of operation**

### Body bore



### End covers

