Center Plate / Center ring

Key features

- Durable design allows good alignment of actuator and valve.
- Prevents wear on valve spindle or mounting kit due to misalignment.
- Center plates can easily be added to standard actuator.
- Most actuators are available with two center plates for flexible valve mounting.
- Equiped with slot to release pressure, trapped between valve and actuator.

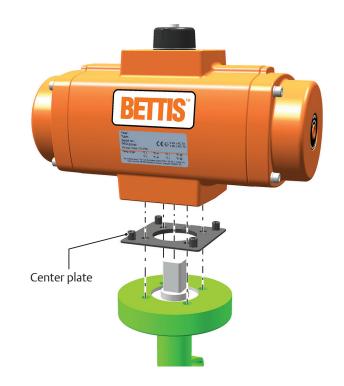
Description:

Bettis RPE Series actuators can be equipped with a center plate which takes care that actuator and valve (or valve mounting kit) are aligned when mounted. For most of the actuator sizes two centering plates are available. Size 4000 is available with a stainless steel center ring in a machined groove in the valve flange.

Specifications:

■ Material plate: Nylon PA6, Black

■ Material ring: Stainless Steel (Size 4000 only)



| Bettis RPE Series actuator models ⁽¹ | | | | | | | | | | | | |
|---|------|------|------|------|------|------|------|------|------|------|------|--------------------|
| | 0025 | 0040 | 0065 | 0100 | 0150 | 0200 | 0350 | 0600 | 0950 | 1600 | 2500 | 4000 ⁽² |
| Default ⁽¹ | F05 | F05 | F05 | F07 | F07 | F10 | F10 | F12 | F14 | F16 | F16 | F25 |
| Option | -/- | F07 | F07 | F05 | F10 | F07 | F07 | F10 | -/- | -/- | -/- | -/- |

Notes:

- 1. Default selection if actuator needs to comply to DIN 3337, see dimension sheet BED.04.01.EN.
- 2. Size 4000 is available with a stainless steel center ring in a machined groove in the valve flange.