

Request for the calculation of clamps, gasket and flange

- Design according: AD2000 ASME
- Design pressure [bar]: _____
- Test pressure [bar]: _____
- Design temperature [°C]: _____
- Cylinder: - Material: _____
 - Outside diameter [mm]: _____
 - Wall thickness [mm]: _____
- Flange: - Material: _____
 - Outside diameter [mm]: _____
 - Inside diameter [mm]: _____
 - Height [mm]: _____

>>> Please attach a drawing of the flanges <<<
- Gasket: - Material: _____
 - Profile: _____
 - Dimensions [mm]: _____
 - relevant gasket factors according to
 - a) AD2000: k_0 [mm]: _____ k_1 [mm]: _____
 - $k_0 \times K_D$ [N/mm²]: _____
 - b) ASME: y [MPa]: _____ m : _____
- Contact details:
 - Company: _____
 - Street, No.: _____
 - Postcode, City: _____
 - Country: _____
 - Contact person: _____
 - Phone Number: _____
 - E-Mail: _____