



# FLANGE FACING

### Operation.

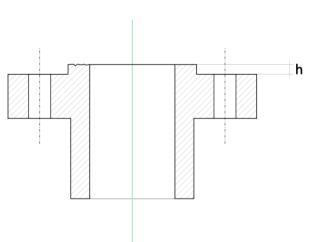
The most common types of seals are found on RF (Raised face) flanges with phonographic grooving and spiro-metallic gasket, RTJ (Ring Type Joint), with trapezoidal section circular groove, flat flanges with seats for O-rings, or other types of annular gaskets. In each of the cases mentioned above, a particular mechanical machining of leveling and profiling of sealing area is required.

#### **Working Range.**

Up to  $\emptyset 3000$  (120 inches) in facing and around 100mm in boring.

#### **Customization.**

Available for a nchoring/machining over range and by dedicated tooling.



NOTE			

## 24/7 | Worldwide Site Machining

We perform on-site machining and take care of all those interventions aimed at the restoring of the geometry of mechanical components. In addition to being first-users of a wide range of machine tools, we are resellers and consultants too. Our experience is mostly related to the Oil & Gas Industry, but we easily manage to apply our services in any kind of industry.

