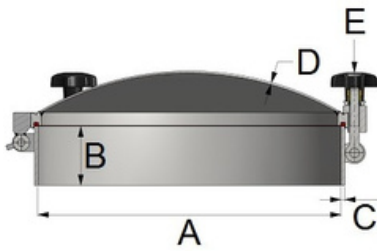


Article properties



Article	9401.325104T Z'lin pressure cover DN250 Inner
Description	welding neck diam.:261mm Mat. wetted parts: 1.4571 Mat. external parts: 1.4301 Working Pressure: FV / +1 bar Temperature: 150° Celsius Gasket: Silicone Temp.range gasket: -50/+200°C Welding neck height: 100mm Welding neck thickness: 6mm Cover thickness: 3mm 4x Plastic handwheel M16 Hinge / Grip: Yes / Yes Surface : Glassblasted PED-approval (2014/68/EU-Mod.G) Design Code: AD-2000 Merkblatt Incl. 3.1-Certificates Fert. Kontr.nr.: D____ ____ NW250 -1/+1 bar PED 1.4571 325 DN250 261 100 6 3 4
Name	

Material

Type

DN

A

B

C

D

E

Z'lin pressure cover DN250 Inner welding neck diam.:261mm Mat. wetted parts: 1.4571 Mat. external parts: 1.4301 Working Pressure: FV / +1 bar Temperature: 150° Celsius Gasket: Silicone Temp.range gasket: -50/+200°C Welding neck height: 100mm Welding neck thickness: 6mm Cover thickness: 3mm 4x Plastic handwheel M16 Hinge / Grip: Yes / Yes Surface : Glassblasted PED-approval (2014/68/EU-Mod.G) Design Code: AD-2000 Merkblatt Incl. 3.1-Certificates Fert. Kontr.nr.: D