



Article properties

Article	9402.300P6
Description	Zorzini pressure manlid 300P Outside neck diameter: 306mm Tolerance ISO2768 cL: ± 2.0 mm Mat. wetted parts: 1.4307 Working Pressure: -1/+6,6 bar at 100°C -1/+6,1 bar at 150°C -1/+5,4 bar at 200°C Welding neck height: 150mm Welding neck thickness: 3,0mm Cover thickness: 4,0mm 6x St. steel handles VI/165 Gasket: EPDM (FDA) Type gasket: G/300P Finish neck: Grinded/Pickled Finish cover: Electropolished PED-Approval 2014/68/EU Design code: EN13445-3
Name	Pressure manhole DN300 -1/+6 bar 304
Material	1.4307
Type	300P
DN	DN300
A	306
B	150
C	3
D	4
E	-1/+5,4

Zorzini pressure manlid 300P Outside neck diameter: 306mm Tolerance ISO2768 cL: ± 2.0 mm Mat. wetted parts: 1.4307 Working Pressure: -1/+6,6 bar at 100°C -1/+6,1 bar at 150°C -1/+5,4 bar at 200°C Welding neck height: 150mm Welding neck thickness: 3,0mm Cover thickness: 4,0mm 6x St. steel handles VI/165 Gasket: EPDM (FDA) Type gasket: G/300P Finish neck: Grinded/Pickled Finish cover: Electropolished PED-Approval 2014/68/EU Design code: EN13445-3