

Hot tapping tool procedure

Please fill out the form below to help us gather all the relevant information about your hot tapping job. This will help us to chose the correct components for the hot tapping tool.

Pipe Diameter mm

Pipe SDR mm

Manufacturer product code of the saddle

Saddle outlet DN

Calculation of the total travel

No. in drawing

3 Height of valve mm

4 Height of stub mm

(butt welded on top of regular saddle)

5 Height of saddle outlet mm

(from inside saddle base to rim)

Valve manufacturer

Valve product code

Valve standard

Valve pitch circle

Name of your company

