

Galvanized steel Pipe dimensions for use on the 2" ejector:

Outside Diametre: 60mm

Inside Diametre: 53mm

Referring to the below picture

The well outside bend on the ejector side it has a seat with an OR/O-Ring (A) with Flange (B) for seating and pressure sealing for 2" pipe (the more you tighten the screws, the more you press the OR/O-Ring against the 2" pipe.

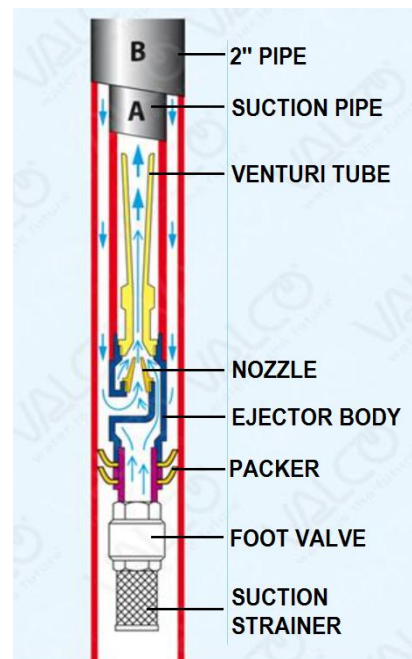
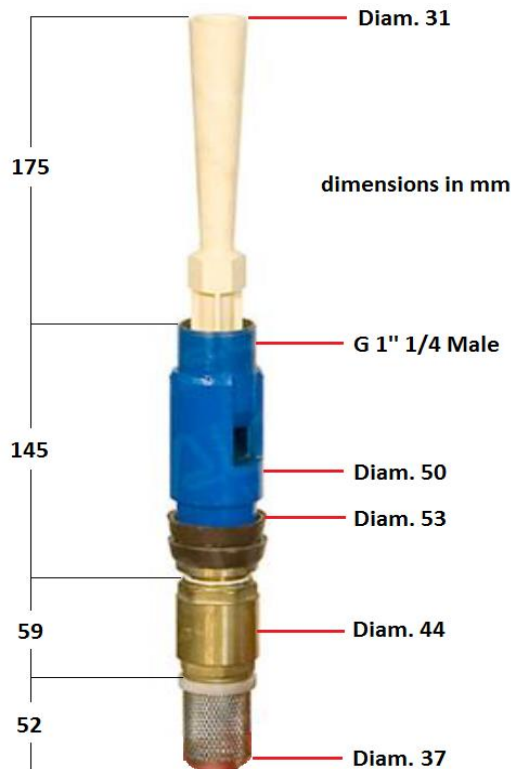
It has also inside an outlet with female threading (C) of 1"1/4" for the return pipe.



D20: VENTURI TUBE DIAM. 12 mm AND NOZZLE DIAM. 9,5 mm
FOR SUCTION DEPTH OF 15-20 m FOR 1HP PUMP OR 15-25 m
FOR 1,5-2-3HP PUMPS

D30: VENTURI TUBE DIAM. 8,5 mm AND NOZZLE DIAM. 6 mm
FOR SUCTION DEPTH OF 25-30 m FOR 1HP PUMP OR 35-50 m
FOR 1,5-2-3HP PUMPS

DIMENSIONS in mm of 2" EJECTOR



Pipe dimensions for use on the 4" ejector:

Inside Diametre: 100mm min.



D20: VENTURI TUBE DIAM. 12 mm AND NOZZLE DIAM. 9,5 mm
FOR SUCTION DEPTH OF 15-20 m FOR 1HP PUMP OR
15-25 m FOR 1,5-2-3HP PUMPS

D30: VENTURI TUBE DIAM. 8,5 mm AND NOZZLE DIAM. 6 mm
FOR SUCTION DEPTH OF 25-30 m FOR 1HP PUMP OR
35-50 m FOR 1,5-2-3HP PUMPS

DIMENSIONS in mm of 4" EJECTOR

