

Suction pipe 50 with ball valve, 0202336



- For picking up powders and granules from barrels, hoppers and bags.
- The amount of carrying air can be adjusted via the ball valve, to allow for optimum air to product ratio.
- The inlet of the suction pipe is equipped with an arched steel wire to prevent bags from being drawn in to the pipe.
- The suction pipe diameter range matches the conveyor inlet and piping size range.

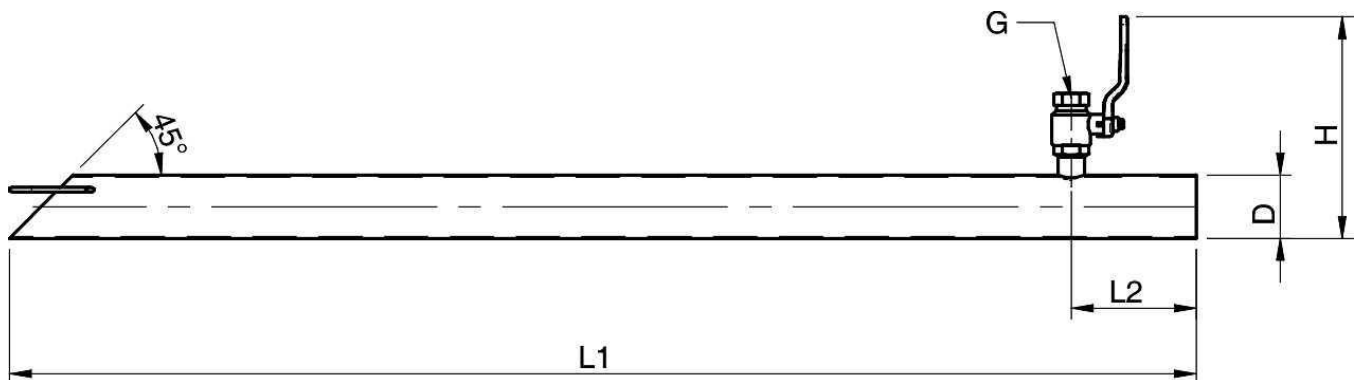
General

Finish	Pickled, general product contact surfaces: $Ra \leq 0,8$
Material	ASTM 304, CuNi
Weight	2.09 kg

Dimension

Diameter	50,8x1,65 mm (D)
Height	178 mm (H)
Length	950 mm (L1)
Length 2	100 mm (L2)
Thread	1/2 in (G)

Dimensional drawings



Accessories

	Item no.
Vacuum filter G3/8" (10 µm)	3116671
Hose clear 2.0 in per foot	CPVH2.0
Vacuum filter G1/2" (10 µm)	3116651
Vacuum filter G1" (10 µm)	3116672
Hose clamp D=68-85	3113696
Hose clear PVC 63 per metre	0129788