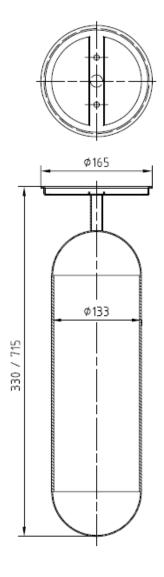


Accessories for bag filter housings

Evacuation balloons BAL-SE-AC-01 BAL-SE-AC-02

Specification		
Code number BAL-SE-AC-01 BAL-SE-AC-02		F670181 F670182
Technical data Weight BAL-SE-AC-01 BAL-SE-AC-02	kg	3.4 7.0
Length BAL-SE-AC-01 BAL-SE-AC-02	mm	330 715
Diameter	mm	133
Surface treatment		Glass bead-blasted or electro-polished
Materials of construction Evacuation balloons		Stainless steel 1.4571
Packing Dimensions (L x W x H) BAL-SE-AC-01 BAL-SE-AC-02	mm	250 x 250 x 400 250 x 250 x 750
(Changes possible w/o notice)		



Inserting an evacuation balloon inside the filter bag minimizes the amount of residual liquid present in the filter bag and reduces product loss. This eases the changing of the filter bag, eliminating the need for expensive, pressure-aided draining systems. A special, new collar design firmly positions the balloon inside the filter bag. The SS 316 balloons' maximum Δp is 16 bar.