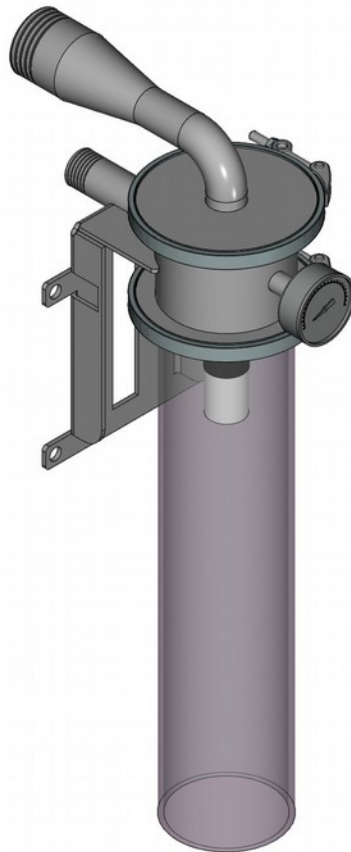


Polymer Mixing Head Jet Wet



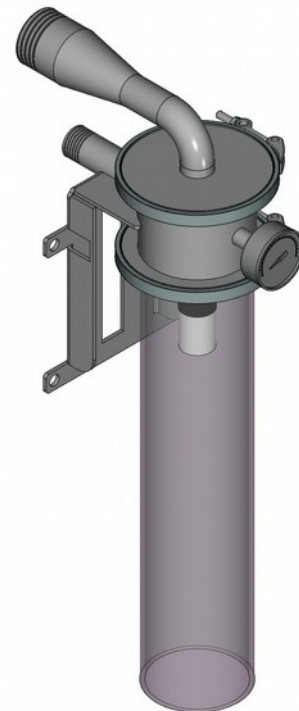
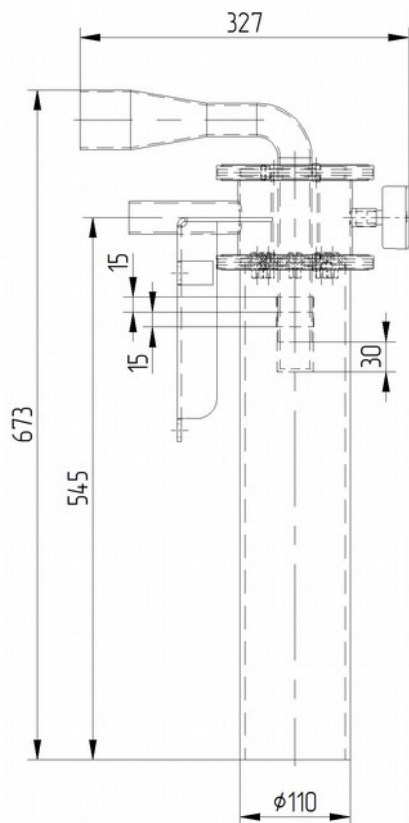
Short description and features

When powder come into contact with the water surface during mixing, „clumping“ very often occurs. This is where our Jet Wet polymer mixing head comes into play. The powdery medium is conveyed to our mixing head by a side-channel blower. Inside the Jet Wet, it is guided through a PTFE tube. Eight nozzles, arranged in a circle on the underside of the mixing head at the outlet of the powder tube, generate a water mist. This wets the powder with water even before it hits the water surface, preventing clumping. The Jet Wet polymer mixing head's main body is made entirely of stainless steel, making it easy to clean. Maintenance is minimal.

Technical Data

Material Polymer mixing head Jet Wet	Stainless steel 1.4301
Material powder tube	PTFE
Material sight tube	Plexiglas
Water connection	G1" screw thread
Powder connection	G2" screw thread
Number of nozzles	8

Technical Drawing



Explanations

Art Nr. 88-000106 Standard like technical drawing and description