

Ozone Injector **HH-P50**



BEYOK
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Body Material:	PVDF+PVC
Water Flow:	6-10 CMH
Water Pressure:	0.4-0.8 MPa
Air Flow:	12-20 LPM
Water Connection:	(DN65) 2.5-in Pipes
Suction Port:	(12mm) 0.5-in Barb + 1/2-in NPT
Check Valve:	Included - in the suction port
Supply Water :	Temp. 0-60°C, PH value 5-11
Body Length:	34.3" (872 mm)
Net Weight:	-lb (kg)

The HH- series ozone venturi injectors of BEYOK are designed to be used with an ozone generator for water treatment. It is excellent for ozone mass transfer. Molded PVDF & rugged construction ensure its lifetime. Ozone suction port quickly transfers ozone gas into water stream under pressure. The HH-series include PVC, PC, stainless steel and other materials to meet different usage requirements. The caliber ranges DN08-DN125, and the water flow rate ranges 0.1-50t/h, which can be used in various ozone gas water mixing situations.

Features:

- No moving parts
- Durable PVDF+PVC pipes construction
- Completely ozone compatible
- Check valve included in injection port
- Quick installation

Applications:

- Ozone to water mixing
- Air to water mixing

Product series:

Model	Material	Water Flow	Air Flow	Water Connection	Suction Port	Length
HH-P25	PVDF+PVC	1-3 CMH	2-6 LPM	(DN32) 1.2-in Pipes	(8mm) 0.3-in Barb + 1/2-in NPT	19.5" (495 mm)
HH-P40	PVDF+PVC	3-6 CMH	6-12 LPM	(DN50) 2.0-in Pipes	(12mm) 0.5-in Barb + 1/2-in NPT	26.5" (672 mm)
HH-P50	PVDF+PVC	6-10 CMH	12-20 LPM	(DN65) 2.5-in Pipes	(12mm) 0.5-in Barb + 1/2-in NPT	34.3" (872 mm)

Size View:

