



PP Eductors

Eductors use a unique venturi design which enables smaller pumps to circulate large volumes of tanksolution. Liquid is pumped into the nozzle and exits at high velocity inducing 4 times the liquid from the surrounding solution.

Typical applications

- Plating
- Cleaning
- Phosphating
- Anodizing

Features

- Reduce energy costs
- Improve pump and filter performance
- Improve plating quality

Options

- Eductors in PVDF and SS



Tankmix eductors series HE

Type	Input capacity in l/h at different pressure in bar								Dimensions		
	0,7 bar	1 bar	1,5 bar	2 bar	2,5 bar	3 bar	3,5 bar	4 bar	S	L mm	D mm
HE-1/4"	660	840	1020	1140	1320	1440	1560	1620	1/4"	77	35
HE-3/8"	1740	2040	2520	2880	3240	3540	3840	4080	3/8"	116	54
HE-3/4"	3060	3720	4500	5220	5820	6420	6900	7380	3/4"	160	73
HE-1"	4800	5760	7020	8100	9060	9960	10740	11460	1"	204	96
HE-1 1/2"	7560	9000	11040	12780	14280	15660	16860	18060	1 1/2"	250	116

