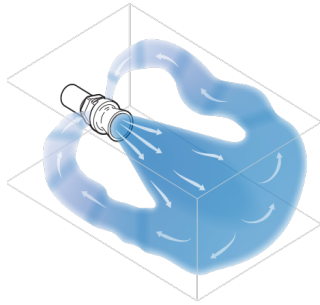




Spraying, Mixing, and Application Specialists

TMMP MINI PLASTIC EDUCTOR



FEATURES:

- Circulation yields 4 to 5 times inlet flow
- Compact design is great for small tanks
- Color coded for easy identification
- 1/4" Polypropylene and PVDF

Compact Design Maximizes Circulation

The Mini Eductor works in the same way as larger eductors but on a much smaller scale. The Venturi design allows smaller pumps to take advantage of the surrounding liquid to create a high velocity flow yield at the diffuser.

TYPICAL APPLICATIONS:

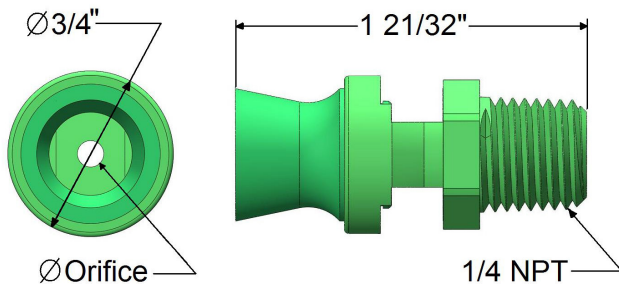
- Plating Tanks
- Cleaning Tanks
- E-coat Tanks
- Fertilizer Tanks
- Pulp Tanks
- Sludge Tanks
- Paint Booths
- Anodizing Tanks
- Cooling Towers
- Decorative Fountains
- **and more!**







www.BEX.com

TMMP MINI PLASTIC EDUCTOR

Bex Eductors use a unique venturi design which enables smaller pumps to circulate large volumes of tank solution. The eductor will circulate four to five gallons of solution for each gallon pumped. Bex eductors are used for mixing chemicals, suspending solids, adjusting PH "sweeping" debris or sludge toward a filter intake and many other useful applications.



This capacity chart provides the flow of water through the nozzle orifice at various pressures and the expected circulation rate.

Model #	Color	Orifice Diameter	Nozzle flow (GPM) at Various Pressures (psi)					
				10 psi	20 psi	30 psi	40 psi	50 psi
TMMP6		0.059	Inlet Flow Rate	0.31	0.43	0.53	0.61	0.68
			Circulation Rate	1.9	2.7	3.4	3.9	4.4
TMMP11		0.079	Inlet Flow Rate	0.56	0.79	0.97	1.1	1.2
			Circulation Rate	2.7	3.8	4.7	5.4	6.0
TMMP18		0.098	Inlet Flow Rate	0.86	1.2	1.5	1.8	2.0
			Circulation Rate	3.2	4.7	5.9	6.9	7.8
TMMP26		0.118	Inlet Flow Rate	1.3	1.8	2.2	2.6	2.9
			Circulation Rate	4.7	6.7	8.2	9.5	10.7

Competitive Pricing/Fast Delivery



Spraying, Mixing, and Application Specialists

www.BEX.com

BEX, Inc.

836 Phoenix Dr
Ann Arbor, MI
48108 USA
T 734-389-0464
F 734-389-0470
sales@bex.com

BEX Engineering Ltd.

5115 Timberlea Blvd
Mississauga, ON
Canada, L4W 2S3
T 905-238-8920
F 905-238-8955
info@bex.com

BEX, GmbH

Siemensring 44N
D-47877 Willich
Deutschland
T 49 2154/88 70 06
F 49 2154/88 70 09
deutschland@bex.com