











T-HAMMER



1334



1335

 P/N	 Hose Con.	 Minimum/GPM	 Pipe Diameter	 L x W Dimensions	 lbs. Weight	 Rear Jets	 Front Jets	 Radial Jets	 # Tier
1333	1 1/4"	100	10" - 24"	10.23" x 5.19"	33,06	6	3	3	2
1334	1, 1 1/4"	80	8" - 20"	7.08" x 3.54"	14,33	6	3	3	2
1335	1	80	6" - 15"	5.51" x 3.14"	8,81	6	3	3	2

Controlled force for plastic pipes

The **T-Hammer**'s middle rotor section generates vibration in plastic pipes to break up deposits and other hard materials. Turbine technology controls the agitation. This stainless steel nozzle can be used with recycled water and comes standard with one-piece ceramic inserts.

WARNING: Use in thick plastic pipes only!! NEVER use in clay, concrete or thin plastic pipes