

"Air Thing"



Shown above "NEW Air Thing"



Replacement Bladder - Standard Air Thing

Order Information - Standard "Air Thing" Pneumatic Demolding Tool

- $\bullet\,\,\,$ "Air Thing" Pneumatic Bowl Demolding Tool, with "Outie" Bladder Ea #02008
- \bullet Replacement "Air Thing" Bladder, for bowl demolding "Outie" #020081



Replacement Bladder - Drain Boss Air Thing

${\bf Order\ Information - \underline{Drain\ Boss\ Version}\ "Air\ Thing"\ Pneumatic} \\ {\bf Demolding\ Tool}$

- "Air Thing" Drain Boss Bowl Pneumatic Demolding Tool, with "Innie" Bladder #02018
- Replacement "Air Thing" Bladder, for demolding Drain Boss equipped bowls ("Innie") #020181

Note: With this device, as with all air-operated equipment, strict adherence to instructions.

Safely operate the Air Thing:

- The Air Thing is a pneumatic tool and must be used with the same caution as all air-actuated devices.
- The maximum safe air pressure recommended is 95 PSI. The minimum working pressure is 75 PSI. A nominal air supply pressure of 85 PSI will induce a mold release pressure of only 35 PSI due to the integral venting of the support stem. Any modification of this venting system could cause damage or rupture to the casting or mold, possibly resulting in serious personal injury.
- As with any power tool, always wear safety glasses or goggles.

Instructions for use:

- 1. Remove the Polydome and the associated hardware.
- 2. Wearing safety goggles, blow out any debris from the Polycollar.
- 3. With the Pneumatic Air Thing connected to 85 PSI air supply, insert tool into the Polycollar.
- 4. Open air valve for 2-3 seconds.
- 5. Remove tool from the Polycollar and demold part.