TapTec & TriTec

PLASTEC

1/2" and 3/4" Oultet Stop Ranges

Plastec is proud to support a full range of shut off valves for every plumbing outlet. After inventing the Tritec (combining a $\frac{1}{2}$ " and $\frac{3}{4}$ " outlet in one valve), we're continuing to support innovation to ease the installation of plumbing with a range of right angle valves for $\frac{1}{2}$ " and $\frac{3}{4}$ " outlets, using either a conventional $\frac{1}{2}$ " female inlet or a female loose-nut connection.



Maximum temperature $70^\circ C$ & pressure tested to 1600Kpa.



Can be installed vertically or horizontally.



Comes with four coloured tags (purple, green, red & blue) to identify inlet water type.



Comes complete with Colour ID Tags

www.plastec.com.au

TapTec Product Range

Loose Nut Versions:

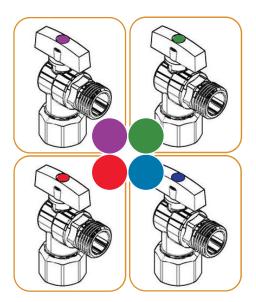
Makes your job easier and allows you to orient the valve exactly as you want it.

Allows you to install close to walls and behind fixtures since the valve doesn't need to rotate.

 $^{3}\!4$ " Outlet incorporates a single check value to prevent cross connection and reduce the impact of solenoid induced water hammer on the plumbing system

Identification Tags

Allows you to select the inlet water identification at the time of install, no needing to stock valves for rainwater or recycled water, all our valves now come with the tags to identify all the options.





Install as per AS3500 requirements.

