



PLASTEC

INNOVATIVE PLUMBING SOLUTIONS

WWW.PLASTEC.COM.AU

LIKE US ON FACEBOOK

STACK DIVERTER

REDUCED VELOCITY AERATOR STACK SYSTEM (RVASS)

Introducing, the **only PVC** RVASS fitting
available in Australia

Minimal Ceiling Space

100mm branches
designed at the highest
possible point on fitting.
Requires approx 60mm
less ceiling space than
other HDPE models in
the market.

PVC

The only PVC RVASS
fitting available.
All connections are FI,
suitable for solvent
welding to DWV pipe.



Watermark Approved

Fully complies to
AS3500 RVASS
Standards.
No third party
certification required.

Easy Maintenance

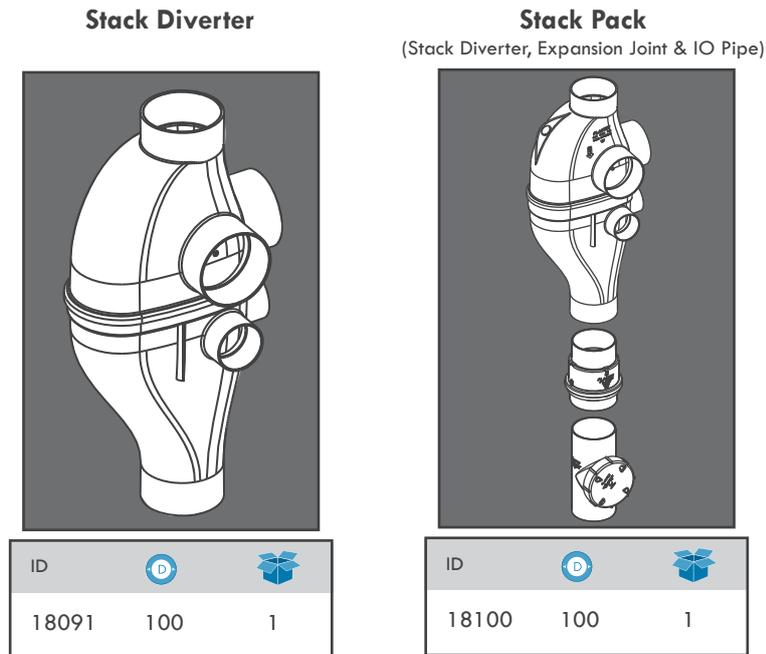
No access panels
required for
maintenance.

For more information please contact:
Dallas Collins, National Specialist Product Manager
0437 610 967 or email dcollins@plastec.com.au

Introducing Plastec's Stack Diverter

A new Reduced Velocity Aerator Stack System (RVASS), invented by Plastec Australia Pty Ltd, that is unmatched in the market place with its unique design and ability.

The only Australian made RVASS, our Stack Diverter is designed to balance the positive and negative pressure in drainage stack systems which eliminates siphonage of trap seals, without the need for a relief vent. This is the ideal system for high rise buildings, hotels and multi-storey residential buildings, being most effective in buildings higher than three storeys.



Approved and Quality Tested

Plastec's Stack Diverter is Watermark approved and fully complies to AS3500 RVASS Standards. Unlike other similar products in the market, our Stack Diverter requires no additional third party certification.

The only PVC Version*

Our new Stack Diverter is the only PVC RVASS system available in both the Australian and New Zealand markets. With competitors systems only currently available in HDPE. PVC is often thought of as the preferred material by plumbers due to ease and speed of connection, without the need for expensive welding equipment.

Minimal Ceiling Height

Our Stack Diverter contains both 100mm and 65mm connections to allow for multiple connection with no other fittings required.

Uniquely designed, all 100mm connections are manufactured at the highest point possible on the fitting to help keep ceiling height requirements to a minimum. In fact, Plastec's PVC Stack Diverter requires approximately 60mm less ceiling high space than the majority of HDPE options in the market*.

For further information including technical drawings and architectural CAD images please contact:

Dallas Collins, National Specialist Product Manager 0437 610 967 or email dcollins@plastec.com.au or visit www.plastec.com.au/stackdiverter

ACCREDITED
BEST ENVIRONMENTAL PRACTICE (PVC)
BUILD ENVIRONMENT 11/8/2010 GREEN STAR

Details correct at time of printing 05.04.17, but are subject to change without notice
Document ID: 18973