

# WAVIN HDPE 'SOVENT' FITTING

## INSTALLATION & TESTING

Iplex's Wavin 'Sovent' fittings are an ideal solution to reduce pressure fluctuations, siphoning and as an alternative to stack vents.

Sovent interrupts the free fall of the waste water at each floor resulting in a reduction of velocity. When correctly designed and installed, the stack vent pipe is obsolete and the unique design increases the capacity of the riser.

### APPLICATIONS

The Iplex Wavin 'Sovent' is an ideal drainage system fitting for use in the following applications:

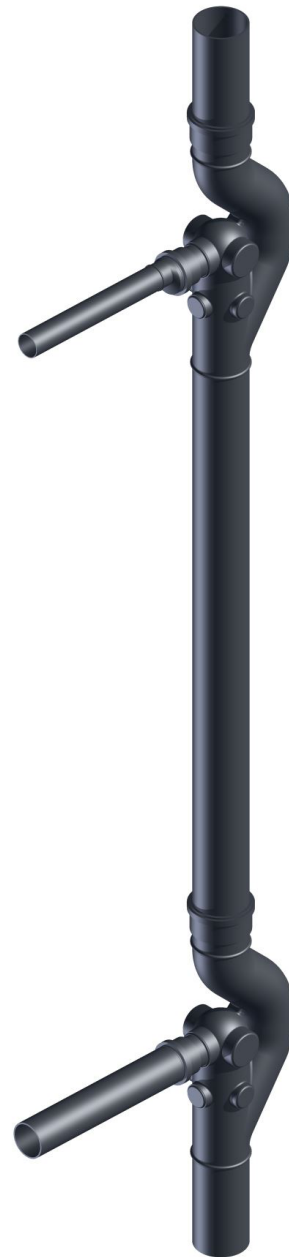
- Hotels
- Universities
- High rise apartment buildings
- Hospitals
- Laboratories
- Industrial Plants

### ADVANTAGES

The Iplex Wavin 'Sovent' offers the following advantages in comparison with conventional systems:

### FEATURES & BENEFITS OF IPLEX'S WAVIN SOVENT FITTING

FEATURE	BENEFIT
One fitting provides 6 connections	Simplifies the design
Single stack work	No separate ventilation pipes required reducing installation time, cost and service duct space requirements
Lower velocity	Reduces the stack pressure and the risk of trap siphoning



The information contained in this document should serve as a guide only and is subject to change without notice. For more information please contact Iplex Pipelines Australia Pty Ltd.

