



*Flow Control*

## Tyco Water

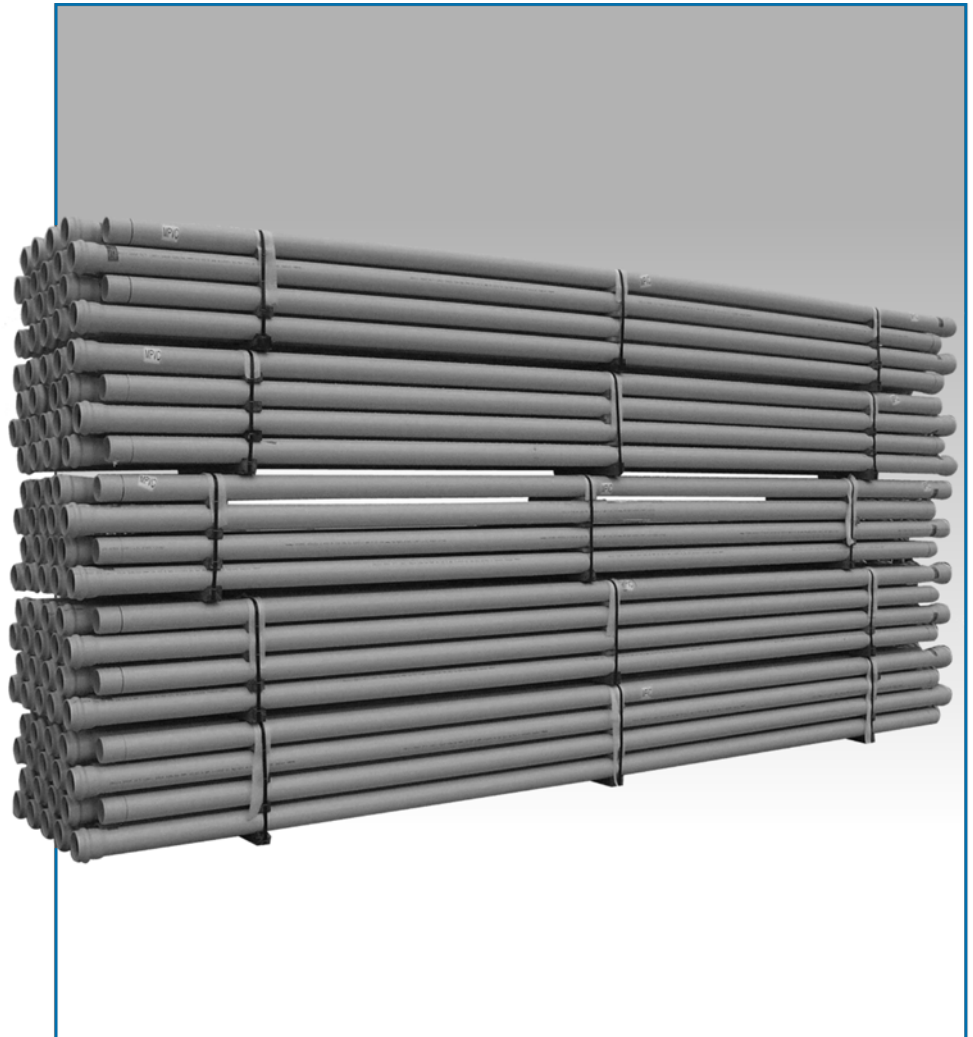
'Tuf-flo' mPVC pipe and 'Plas-flo' uPVC pipe are designed and manufactured to AS/NZS 4765 and AS/NZS 1477 for various water industry applications.

### Features

- Corrosion resistant
- Chemical resistant
- Smooth bore
- Light weight for easy installation
- Elastomeric seal joints
- Available in 6 metre lengths
- All PVC pipes are lead free
- Available in lilac for wastewater

### General Application

The Tyco Water range of PVC pipes can be safely used in a wide range of applications for conveyance of water



### Technical Data

**Size Range:** DN100 - DN200

**Allowable Operating Pressure:** PN12 and PN16

**Temperature Range:** 0°C to 60°C

**Joining Methods:**

Rubber Ring Joint

**Approvals:**

AS/NZS 1477 - PVC pipes and fittings for pressure applications.  
StandardsMark Licence Number 1576  
AS/NZS 4765 - Modified PVC (PVC-M) pipes for pressure applications.  
StandardsMark Licence Number 2015  
Certified to AS 4020 - suitable for contact with drinking water

### Dimensions - Series 2

Nominal Diameter DN	Mean OD (mm)	Mean ID (mm)			
		Plas-flo (uPVC)		Tuf-flo (mPVC)	
		PN12	PN16	PN12	PN16
100	121.9	108.5	104.3	112.5	109.7
150	177.4	157.9	152.0	164.2	160.1
200	232.3	209.4	202.3	215.2	209.8
225	259.6	234	226	240.6	234.6