

# PVC PRESSURE PIPE SYSTEMS PVC-M PIPE SERIES 2

PVC-M PIPES ARE DESIGNED AND MANUFACTURED TO AS/NZS 4765 FOR VARIOUS WATER INDUSTRY APPLICATIONS



## PVC-M PIPE SERIES 2 PN12 RRJ

CODE	SIZE	DESCRIPTION	
1402230	100mm	PVC-M PIPE S2 PN12 RRJ	
1402232	150mm	PVC-M PIPE S2 PN12 RRJ	
1402234	200mm	PVC-M PIPE S2 PN12 RRJ	
1402236	225mm	PVC-M PIPE S2 PN12 RRJ	
1402238	250mm	PVC-M PIPE S2 PN12 RRJ	
1402240	300mm	PVC-M PIPE S2 PN12 RRJ	
1402442	375mm	PVC-M PIPE S2 PN12 RRJ	
1403539	450mm	PVC-M PIPE S2 PN12 RRJ	

## PVC-M PIPE SERIES 2 PN16 RRJ

CODE	SIZE	DESCRIPTION	
1402231	100mm	PVC-M PIPE S2 PN16 RRJ	
1402233	150mm	PVC-M PIPE S2 PN16 RRJ	
1402235	200mm	PVC-M PIPE S2 PN16 RRJ	
1402237	225mm	PVC-M PIPE S2 PN16 RRJ	
1402239	250mm	PVC-M PIPE S2 PN16 RRJ	
1402241	300mm	PVC-M PIPE S2 PN16 RRJ	
1402243	375mm	PVC-M PIPE S2 PN16 RRJ	
1403540	450mm	PVC-M PIPE S2 PN16 RRJ	

# TECHNICAL DATA

Temperature Range: 0°C to 60°C

Jointing Methods: Rubber ring joint

**GENERAL APPLICATION** 

The Viadux range of PVC pipes can be safely used in a wide range of

applications including the conveyance of drinking water, recycled water and pressure sewer applications.

Approvals: Watermark Level 1. WMA21378. Conformity WM74555 (DP) AMI21378 (AR).

**Standard:** AS/NZS 4765: Modified PVC (PVC-M) pipe for pressure applications.

Certified to AS/NZS 4020: Suitable for contact with drinking water.

Rubber ring seal with navy blue identifying strip.



#### PVC-M PIPE SERIES 2 PN18 RRJ

CODE	SIZE	DESCRIPTION	
1402244	100mm	PVC-M PIPE S2 PN18 RRJ	
1402246	150mm	PVC-M PIPE S2 PN18 RRJ	
700141	200mm	PVC-M PIPE S2 PN18 RRJ	

### PVC-M PIPE SERIES 2 PN20 RRJ

CODE	SIZE	DESCRIPTION
1402245	100mm	PVC-M PIPE S2 PN20 RRJ
1402247	150mm	PVC-M PIPE S2 PN20 RRJ
1402273	200mm	PVC-M PIPE S2 PN20 RRJ
1403433	250mm	PVC-M PIPE S2 PN20 RRJ
1402283	300mm	PVC-M PIPE S2 PN20 RRJ