

APPLICATIONS

- Potable water systems - White pipe
- Recycled Water systems - Purple pipe
- Pressure Sewer systems - Cream pipe



FEATURES

- High Impact Resistance
- High Toughness and Ductility
- Corrosion Resistant
- Smooth Bore – Low flow resistance
- Light Weight – Installation savings

TECHNICAL DATA

Standard:	AS/NZS 4765 Certification No. AMI 21378
Size Range:	DN 100 - 300
Material:	PVC-M (MRS 24.5MPa)
Pressure Range:	PN6, PN9, PN12, PN15 & PN18
Temperature Range:	0 to 50 deg C
Lengths:	6m Spigot-Socket
Joining:	Rubber Ring Joint

Pressure Derating may apply due to operating temperature.
(Refer PIPA Technical Document TN003 for details)

PVC-M PIPE – SERIES 1 (RRJ)

DN	OD	Length	Class	Mean ID	Weight (kg)		Pack Qty	Code
					Length	Pack		
PVC-M PN12								
100	114	6 m	PN 12	105.6	13	810	60	PVCPPI10012R
150	160	6 m	PN 12	148.4	24	835	33	PVCPPI15012R
200	225	6 m	PN 12	208.6	48	609	12	PVCPPI20012R
225	250	6 m	PN 12	232.0	60	736	12	PVCPPI22512R
250	280	6 m	PN 12	259.9	74	841	11	PVCPPI25012R
300	315	6 m	PN 12	292.4	93	596	6	PVCPPI30012R
PVC-M PN9								
100	114	6 m	PN 9	107.5	10	647	60	PVCPPI10009R
150	160	6 m	PN 9	150.9	21	723	33	PVCPPI15009R
200	225	6 m	PN 9	212.5	37	462	12	PVCPPI20009R
225	250	6 m	PN 9	236.3	48	598	12	PVCPPI22509R
250	280	6 m	PN 9	264.6	56	635	11	PVCPPI25009R
300	315	6 m	PN 9	298.0	71	444	6	PVCPPI30009R

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PVPMI_0324