

Galvanised Medium Wall Pipe AS1074



BSP Threaded End -
AS1074, AS2419.1, AS/NZS
4792, AS1722.1



Roll Grooved End - AS1074,
AS2419.1, AS/NZS 4792,
ANSI/AWWA C606-97

Application:	For Fire Hydrant Piping Systems - provides water to landing valves, hose reels and hydrant risers. Typically located in stairwells or building cavities - suitable for connection to mains or independent water. Also used for water, slurry and air movement in mining, industrial and irrigation applications.
Features:	Pipe is line marked with all approvals and mill identification every metre for fast visual inspection. Galvanising significantly exceeds the requirements of AS/NZS4792.
End Configurations:	BSP threaded or roll grooved
Standards:	AS1074, AS2419.1, AS/NZS4792
Approvals:	ActivFire®, UL, contact Dixon™ for relevant approvals at time of purchase

Galvanised Medium Pipe with BSP Threaded Ends (Both Ends).
Threads Conform to AS1722.1

Part No.	Length (mtr)	Size (mm)	OD (mm)	Wall Thickness (mm)	WP kPa	Weight each (kg)	No per bundle	Approved	Price \$ (ea)
PMGB-25	6.5	25	33.4	3.2	5500	15.9	61	✓	89.83
PMGB-32	6.5	32	42.2	3.2	5500	20.5	48	✓	123.51

Price Group: FE
PI05

Galvanised Medium Pipe with Roll Grooved Ends (Both Ends).
Roll Grooving Conforms to ANSI/AWWA C606-97.

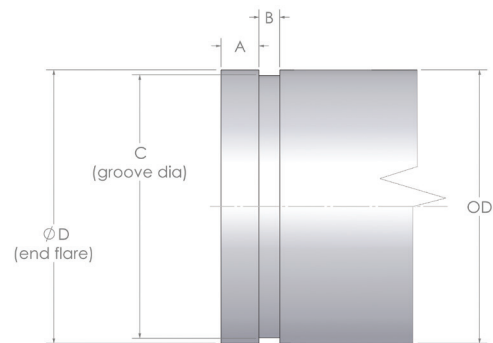
Part No.	Length (mtr)	Size (mm)	OD (mm)	Wall Thickness (mm)	WP kPa	Weight each (kg)	No per bundle	Approved	Price \$ (ea)
PMGG-32	6.5	32	42.2	3.2	5500	20.5	48	✓	124.26
PMGG-40	6.5	40	48.3	3.2	5500	23.7	37	✓	149.89
PMGG-50	6.5	50	60.3	3.6	5500	33.4	27	✓	201.67
PMGG-65	6.5	65	76.0	3.6	5500	42.8	19	✓	258.90
PMGG-80	6.5	80	89.0	4.0	5500	55.6	16	✓	341.75
PMGG-100	6.5	100	114.3	4.5	5500	80.6	10	✓	466.02
PMGG-150	6.5	150	165.1	5.0	5500	130.4	7	✓	763.76

Note: Specifications and approvals subject to change without notice.

Price Group: FE
PI05

Roll Groove Pipe Specification

Where pipe is roll grooved, it complies with the requirements of the standard ANSI/AWWA C606 for Grooved and Shouldered Joints.



NB		OD (mm)			A (mm)			B (mm)			C (mm)				D Max
inch	mm	basic	min	max	basic	min	max	basic	min	max	Diameter		Circumference		
											min	max	min	max	
1¼	32	42.20	41.80	42.60	15.88	15.12	16.26	7.14	6.38	7.90	38.61	38.99	121.30	122.49	45.00
1½	38	48.30	41.80	48.80	15.86	15.12	16.26	7.14	6.38	7.90	44.71	45.09	140.46	141.65	51.10
2	50	60.3	59.9	60.9	15.88	15.12	16.26	8.74	8.36	9.50	56.77	57.15	178.35	179.54	63.0
2½	65	76.1	75.4	76.6	15.88	15.12	16.26	8.74	8.36	9.50	71.80	72.26	225.58	227.01	78.7
3	75	88.9	88.4	89.7	15.88	15.12	16.26	8.74	8.36	9.50	84.56	84.94	265.64	266.84	91.4
4	100	114.3	113.8	115.2	15.88	15.12	16.26	8.74	8.36	9.50	109.70	110.08	344.64	345.84	116.8
6 *	150	165.1	164.3	166.7	15.88	15.12	16.26	8.74	8.36	9.50	160.22	160.78	503.35	505.11	167.6
8	200	219.1	218.5	220.4	19.05	18.29	19.43	11.91	11.53	12.67	213.89	214.40	671.97	673.56	223.5
10	250	273.1	272.5	274.6	19.05	18.29	19.43	11.91	11.53	12.67	267.63	268.27	840.82	842.81	277.4

* Australian Pipe Size



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All prices exclude GST.
ADPL718