

PVC-U PRESSURE FITTINGS

Standard: AS/NZS 1477
 Size Range: DN 20 - 300
 Pressure Range: PN18, (Fittings <=DN150),
 PN10 (Fittings > DN150)
 Temperature Range: 0 to 50 deg C
 Jointing: Solvent Cement Joint (SCJ),
 Threaded (BSP) or Flanged



PVC VALVE ADAPTOR CAT 2

DN	BSP	End Types	PN	Code
20	20	SPIG / M-BSP	18	PVCPC2-20
25	25	SPIG / M-BSP	18	PVCPC2-25
32	32	SPIG / M-BSP	18	PVCPC2-32
40	40	SPIG / M-BSP	18	PVCPC2-40
50	50	SPIG / M-BSP	18	PVCPC2-50
80	80	SPIG / M-BSP	18	PVCPC2-80
100	100	SPIG / M-BSP	18	PVCPC2-100



PVC REDUCING VALVE ADAPTOR CAT 2

DN	BSP	End Types	PN	Code
25	15	SPIG / M-BSP	18	PVCPC2-2515
40	20	SPIG / M-BSP	18	PVCPC2-4020
40	25	SPIG / M-BSP	18	PVCPC2-4025
40	32	SPIG / M-BSP	18	PVCPC2-4032
50	25	SPIG / M-BSP	18	PVCPC2-5025
50	40	SPIG / M-BSP	18	PVCPC2-5040



PVC FAUCET ADAPTOR CAT 3

DN	BSP	End Types	PN	Code
20	20	SPIG / F-BSP	18	PVCPC3-20
25	25	SPIG / F-BSP	18	PVCPC3-25
32	32	SPIG / F-BSP	18	PVCPC3-32
40	40	SPIG / F-BSP	18	PVCPC3-40
50	50	SPIG / F-BSP	18	PVCPC3-50
80	80	SPIG / F-BSP	18	PVCPC3-80
100	100	SPIG / F-BSP	18	PVCPC3-100

PVC REDUCING BUSH CAT 5

DN	DN	End Types	PN	Code
25	20	SPIG / SOC	18	PVCPC5-2520
32	25	SPIG / SOC	18	PVCPC5-3225
40	25	SPIG / SOC	18	PVCPC5-4025
40	32	SPIG / SOC	18	PVCPC5-4032
50	25	SPIG / SOC	18	PVCPC5-5025
50	40	SPIG / SOC	18	PVCPC5-5040
80	50	SPIG / SOC	18	PVCPC5-8050
100	50	SPIG / SOC	18	PVCPC5-10050
100	80	SPIG / SOC	18	PVCPC5-10080
150	100	SPIG / SOC	18	PVCPC5-150100
200	150	SPIG / SOC	10	PVCPC5-200150
225	150	SPIG / SOC	10	PVCPC5-225150
225	200	SPIG / SOC	10	PVCPC5-225200
250	150	SPIG / SOC	10	PVCPC5-250150
250	200	SPIG / SOC	10	PVCPC5-250200
250	225	SPIG / SOC	10	PVCPC5-250225
300	150	SPIG / SOC	10	PVCPC5-300150
300	200	SPIG / SOC	10	PVCPC5-300200
300	225	SPIG / SOC	10	PVCPC5-300225
300	250	SPIG / SOC	10	PVCPC5-300250



PVC CAP SWJ CAT 6

DN	End Types	PN	Code
20	SWJ	18	PVCPC6-20
25	SWJ	18	PVCPC6-25
32	SWJ	18	PVCPC6-32
40	SWJ	18	PVCPC6-40
50	SWJ	18	PVCPC6-50
80	SWJ	18	PVCPC6-80
100	SWJ	18	PVCPC6-100
150	SWJ	18	PVCPC6-150



PVC CAP BSP CAT 6

DN	End Types	PN	Code
20	F-BSP	18	PVCPC6B-20
25	F-BSP	18	PVCPC6B-25
32	F-BSP	18	PVCPC6B-32
40	F-BSP	18	PVCPC6B-40
50	F-BSP	18	PVCPC6B-50
80	F-BSP	18	PVCPC6B-80
100	F-BSP	18	PVCPC6B-100
150	F-BSP	18	PVCPC6B-150





PVC COUPLING CAT 7

DN	End Types	PN	Code
20	SOC / SOC	18	PVCPC7-20
25	SOC / SOC	18	PVCPC7-25
32	SOC / SOC	18	PVCPC7-32
40	SOC / SOC	18	PVCPC7-40
50	SOC / SOC	18	PVCPC7-50
80	SOC / SOC	18	PVCPC7-80
100	SOC / SOC	18	PVCPC7-100
150	SOC / SOC	18	PVCPC7-150
200	SOC / SOC	10	PVCPC7-200
225	SOC / SOC	10	PVCPC7-225
250	SOC / SOC	10	PVCPC7-250
300	SOC / SOC	10	PVCPC7-300

PVC REDUCING COUPLING CAT 8

DN	DN	End Types	PN	Code
25	20	SOC / SOC	18	PVCPC8-2520
32	20	SOC / SOC	18	PVCPC8-3220
32	25	SOC / SOC	18	PVCPC8-3225
40	20	SOC / SOC	18	PVCPC8-4020
40	25	SOC / SOC	18	PVCPC8-4025
40	32	SOC / SOC	18	PVCPC8-4032
50	25	SOC / SOC	18	PVCPC8-5025
50	32	SOC / SOC	18	PVCPC8-5032
50	40	SOC / SOC	18	PVCPC8-5040
80	50	SOC / SOC	18	PVCPC8-8050
100	50	SOC / SOC	18	PVCPC8-10050
100	80	SOC / SOC	18	PVCPC8-10080
150	100	SOC / SOC	18	PVCPC8-150100
200	150	SOC / SOC	18	PVCPC8-200150
225	200	SOC / SOC	10	PVCPC8-225200
250	200	SOC / SOC	10	PVCPC8-250200
250	225	SOC / SOC	10	PVCPC8-250225
300	150	SOC / SOC	10	PVCPC8-300150
300	200	SOC / SOC	10	PVCPC8-300200
300	225	SOC / SOC	10	PVCPC8-300225





PVC ELBOW 45 DEG CAT 10				
DN	Deg	End Types	PN	Code
20	45d	SOC / SOC	18	PVCPC10-20
25	45d	SOC / SOC	18	PVCPC10-25
32	45d	SOC / SOC	18	PVCPC10-32
40	45d	SOC / SOC	18	PVCPC10-40
50	45d	SOC / SOC	18	PVCPC10-50
80	45d	SOC / SOC	18	PVCPC10-80
100	45d	SOC / SOC	18	PVCPC10-100
150	45d	SOC / SOC	18	PVCPC10-150
200	45d	SOC / SOC	10	PVCPC10-200
225	45d	SOC / SOC	10	PVCPC10-225
250	45d	SOC / SOC	10	PVCPC10-250
300	45d	SOC / SOC	10	PVCPC10-300



PVC ELBOW 90 DEG CAT 13				
DN	Deg	End Types	PN	Code
20	90d	SOC / SOC	18	PVCPC13-20
25	90d	SOC / SOC	18	PVCPC13-25
32	90d	SOC / SOC	18	PVCPC13-32
40	90d	SOC / SOC	18	PVCPC13-40
50	90d	SOC / SOC	18	PVCPC13-50
80	90d	SOC / SOC	18	PVCPC13-80
100	90d	SOC / SOC	18	PVCPC13-100
150	90d	SOC / SOC	18	PVCPC13-150
200	90d	SOC / SOC	10	PVCPC13-200
225	90d	SOC / SOC	10	PVCPC13-225
250	90d	SOC / SOC	10	PVCPC13-250
300	90d	SOC / SOC	10	PVCPC13-300



PVC FAUCET ELBOW 90 DEG CAT 15				
DN	BSP	End Types	PN	Code
20	20	SOC / F-BSP	18	PVCPC15-20
25	20	SOC / F-BSP	18	PVCPC15-2520
25	25	SOC / F-BSP	18	PVCPC15-25
40	40	SOC / F-BSP	18	PVCPC15-40
50	50	SOC / F-BSP	18	PVCPC15-50



PVC VANSTONE FLANGE CAT16

DN	PN	Table D	Table E	ANSI-150
20	18	PVCPC16-20D	PVCPC16-20E	PVCPC16-20A
25	18	PVCPC16-25D	PVCPC16-25E	PVCPC16-25A
32	18	PVCPC16-32D	PVCPC16-32E	PVCPC16-32A
40	18	PVCPC16-40D	PVCPC16-40E	PVCPC16-40A
50	18	PVCPC16-50D	PVCPC16-50E	PVCPC16-50A
80	18	PVCPC16-80D	PVCPC16-80E	PVCPC16-80A
100	18	PVCPC16-100D	PVCPC16-100E	PVCPC16-100A
150	18	PVCPC16-150D	PVCPC16-150E	PVCPC16-150A
200	10	PVCPC16-200D	PVCPC16-200E	PVCPC16-200A
225	10	PVCPC16-225D	PVCPC16-225E	PVCPC16-225A
250	10	PVCPC16-250D	PVCPC16-250E	PVCPC16-250A
300	10	PVCPC16-300D	PVCPC16-300E	PVCPC16-300A



PVC VALVE SOCKET CAT 17

DN	BSP	End Types	PN	Code
20	20	SOC / M-BSP	18	PVCPC17-20
25	25	SOC / M-BSP	18	PVCPC17-25
32	32	SOC / M-BSP	18	PVCPC17-32
40	40	SOC / M-BSP	18	PVCPC17-40
50	50	SOC / M-BSP	18	PVCPC17-50
80	80	SOC / M-BSP	18	PVCPC17-80
100	100	SOC / M-BSP	18	PVCPC17-100
150	150	SOC / M-BSP	18	PVCPC17-150



PVC FAUCET SOCKET CAT 18

DN	BSP	End Types	PN	Code
20	20	SOC / F-BSP	18	PVCPC18-20
25	25	SOC / F-BSP	18	PVCPC18-25
32	32	SOC / F-BSP	18	PVCPC18-32
40	40	SOC / F-BSP	18	PVCPC18-40
50	50	SOC / F-BSP	18	PVCPC18-50
80	80	SOC / F-BSP	18	PVCPC18-80
100	100	SOC / F-BSP	18	PVCPC18-100
150	150	SOC / F-BSP	18	PVCPC18-150



PVC TEE CAT 19				
DN	DN	End Types	PN	Code
20	20	SOC / SOC x SOC	18	PVCPC19-20
25	25	SOC / SOC x SOC	18	PVCPC19-25
32	32	SOC / SOC x SOC	18	PVCPC19-32
40	40	SOC / SOC x SOC	18	PVCPC19-40
50	50	SOC / SOC x SOC	18	PVCPC19-50
80	80	SOC / SOC x SOC	18	PVCPC19-80
100	100	SOC / SOC x SOC	18	PVCPC19-100
150	150	SOC / SOC x SOC	18	PVCPC19-150
200	200	SOC / SOC x SOC	10	PVCPC19-200
225	225	SOC / SOC x SOC	10	PVCPC19-225
250	250	SOC / SOC x SOC	10	PVCPC19-250
300	300	SOC / SOC x SOC	10	PVCPC19-300



PVC REDUCING TEE CAT 19				
DN	DN	End Types	PN	Code
25	20	SOC / SOC x SOC	18	PVCPC19-2520
40	20	SOC / SOC x SOC	18	PVCPC19-4020
40	25	SOC / SOC x SOC	18	PVCPC19-4025
40	32	SOC / SOC x SOC	18	PVCPC19-4032
50	20	SOC / SOC x SOC	18	PVCPC19-5020
50	25	SOC / SOC x SOC	18	PVCPC19-5025
50	32	SOC / SOC x SOC	18	PVCPC19-5032
50	40	SOC / SOC x SOC	18	PVCPC19-5040
80	25	SOC / SOC x SOC	18	PVCPC19-8025
80	40	SOC / SOC x SOC	18	PVCPC19-8040
80	50	SOC / SOC x SOC	18	PVCPC19-8050
100	50	SOC / SOC x SOC	18	PVCPC19-10050
100	80	SOC / SOC x SOC	18	PVCPC19-10080
150	100	SOC / SOC x SOC	18	PVCPC19-150100
200	150	SOC / SOC x SOC	10	PVCPC19-200150
250	150	SOC / SOC x SOC	10	PVCPC19-250150
250	200	SOC / SOC x SOC	10	PVCPC19-250200
300	150	SOC / SOC x SOC	10	PVCPC19-300150
300	200	SOC / SOC x SOC	10	PVCPC19-300200



PVC FAUCET TEE CAT 21				
DN	DN	End Types	PN	Code
20	20	SOC / SOC x F-BSP	18	PVCPC21-20
25	25	SOC / SOC x F-BSP	18	PVCPC21-25
32	32	SOC / SOC x F-BSP	18	PVCPC21-32
40	40	SOC / SOC x F-BSP	18	PVCPC21-40
50	50	SOC / SOC x F-BSP	18	PVCPC21-50



PVC REDUCING FAUCET TEE CAT 21				
DN	DN	End Types	PN	Code
25	20	SOC / SOC x F-BSP	18	PVCPC21-2520
32	20	SOC / SOC x F-BSP	18	PVCPC21-3220
32	25	SOC / SOC x F-BSP	18	PVCPC21-3225
40	20	SOC / SOC x F-BSP	18	PVCPC21-4020
40	25	SOC / SOC x F-BSP	18	PVCPC21-4025
50	20	SOC / SOC x F-BSP	18	PVCPC21-5020
50	25	SOC / SOC x F-BSP	18	PVCPC21-5025
50	40	SOC / SOC x F-BSP	18	PVCPC21-5040



PVC SOCKET UNION CAT 22			
DN	End Type	PN	Code
20	SOC / SOC	18	PVCPC22-20
25	SOC / SOC	18	PVCPC22-25
32	SOC / SOC	18	PVCPC22-32
40	SOC / SOC	18	PVCPC22-40
50	SOC / SOC	18	PVCPC22-50
80	SOC / SOC	18	PVCPC22-80



PVC BSP UNION CAT 22			
DN	End Types	PN	Code
20	F-BSP / F-BSP	18	PVCPC22B-20
25	F-BSP / F-BSP	18	PVCPC22B-25
32	F-BSP / F-BSP	18	PVCPC22B-32
40	F-BSP / F-BSP	18	PVCPC22B-40
50	F-BSP / F-BSP	18	PVCPC22B-50
80	F-BSP / F-BSP	18	PVCPC22B-80



PVC COMPRESSION COUPLING			
DN	End Types	PN	Code
20	Compression	18	PVCPCC-20
25	Compression	18	PVCPCC-25
32	Compression	18	PVCPCC-32
40	Compression	18	PVCPCC-40
50	Compression	18	PVCPCC-50
80	Compression	18	PVCPCC-80
100	Compression	18	PVCPCC-100

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