

+GF+ SCHEDULE 80 PVC

HI-STRENGTH INDUSTRIAL PIPING SYSTEM

Asmuss' PVC Schedule 80 Piping system is truly an industrial product.

Often referred to as 'Hi Strength' PVC, its industrial grade wall thickness and excellent chemical resistance, make it ideally suited for industrial process applications where system integrity is vital. Schedule 80 is a complete system with valving and instrumentation components available.

Chemical Resistance

PVC Schedule 80 offers excellent resistance to most acids and alkalis.

For specific recommendations please contact our sales team.

For central foaming systems please refer to the our technical paper listed below.

Solvent Cement Jointing

The Installation of PVC Schedule 80 pipework should only be undertaken by suitably qualified and experienced persons.

Please contact our sales team for appropriate training.

Asmuss recommend the use of IPS-724 solvent cement when jointing PVC Schedule 80.

This has been specifically developed for use with PVC Schedule 80 in chemical applications.

Standards

PVC Schedule 80 was initially developed for the American market and as such is made to the relevant ASTM Standards.

Flanges are drilled to the ANSI 150 pattern and threaded fittings are NPT.

Please note that this is different to the Table D/E flanges and BSP threads common to New Zealand.

A limited range of threaded BSP fittings are included in the range to assist transitions in New Zealand.

These fittings are not of Schedule 80, but are of industrial grade PVC.

Related Documents:

- Asmuss Technical Paper For Central Foaming Systems
- Asmuss Installation Guide

PVC HI-STRENGTH SCHEDULE 80 PIPE - PLAIN ENDS

	Code	Size (NB) mm	Size (NB) inch	OD mm	Avg ID mm	Min Wall Thickness (mm)	Nom Weight (Kg/m)
	PPVC80/008	8	¼	13.7	7.2	3	0.15
	PPVC80/010	10	¾	17.1	10.2	3.2	0.2
	PPVC80/015	15	½	21.3	13.4	3.7	0.31
	PPVC80/020	20	¾	26.7	18.3	3.9	0.41
	PPVC80/025	25	1	33.4	23.7	4.5	0.61
	PPVC80/032	32	1¼	42.2	31.9	4.9	0.84
	PPVC80/040	40	1½	48.3	37.5	5.1	1.02
	PPVC80/050	50	2	60.3	48.6	5.5	1.46
	PPVC80/065	65	2½	73	58.2	7	2.15
	PPVC80/080	80	3	88.9	72.7	7.6	2.88
	PPVC80/100	100	4	114.3	96.2	8.6	4.21
	PPVC80/125	125	5	141.3	121.11	9.5	6.16
	PPVC80/150	150	6	168.3	144.8	11	8.04
	PPVC80/200	200	8	219.1	192.2	12.7	12.68
	PPVC80/250	250	10	273.05	241.12	15.06	18.80
	PPVC80/300	300	12	323.85	286.87	17.44	25.87

15 - 200mm pipe is also available in 1 metre sections - POA

Please refer our Pipe Clips price list for imperial pipe clips.

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HI-STRENGTH INDUSTRIAL PIPING SYSTEM

PVC SCH80 90° ELBOWS

	Code	Size (NB)	
Elbow 90° (806) 	FPVCEL90/008	8mm	¼"
	FPVCEL90/010	10mm	⅜"
	FPVCEL90/015	15mm	½"
	FPVCEL90/020	20mm	¾"
	FPVCEL90/025	25mm	1"
	FPVCEL90/032	32mm	1¼"
	FPVCEL90/040	40mm	1½"
	FPVCEL90/050	50mm	2"
	FPVCEL90/065	65mm	2½"
	FPVCEL90/080	80mm	3"
	FPVCEL90/100	100mm	4"
	FPVCEL90/150	150mm	6"
	FPVCEL90/200	200mm	8"
	FPVCEL90/250	250mm	10"
	FPVCEL90/300	300mm	12"

PVC SCH80 45° ELBOWS

	Code	Size (NB)	
Elbow 45° (817) 	FPVCEL45/008	8mm	¼"
	FPVCEL45/010	10mm	⅜"
	FPVCEL45/015	15mm	½"
	FPVCEL45/020	20mm	¾"
	FPVCEL45/025	25mm	1"
	FPVCEL45/032	32mm	1¼"
	FPVCEL45/040	40mm	1½"
	FPVCEL45/050	50mm	2"
	FPVCEL45/065	65mm	2½"
	FPVCEL45/080	80mm	3"
	FPVCEL45/100	100mm	4"
	FPVCEL45/150	150mm	6"
	FPVCEL45/200	200mm	8"
	FPVCEL45/250	250mm	10"
	FPVCEL45/300	300mm	12"

PVC SCH80 90° BENDS

	Code	Size (NB)	
Sweep Bend 90° Plain 	FPVCBE90/015	15mm	½"
	FPVCBE90/020	20mm	¾"
	FPVCBE90/025	25mm	1"
	FPVCBE90/032	32mm	1¼"
	FPVCBE90/040	40mm	1½"
	FPVCBE90/050	50mm	2"
	FPVCBE90/065	65mm	2½"
	FPVCBE90/080	80mm	3"
	FPVCBE90/100	100mm	4"
	FPVCBE90/150	150mm	6"

PVC 90° SWEEP BENDS

	Code	Size (NB)	
Sweep Bend 90° Moulded Plain 	FPVCBE90M/015	15mm	½"
	FPVCBE90M/020	20mm	¾"
	FPVCBE90M/025	25mm	1"
	FPVCBE90M/032	32mm	1¼"
	FPVCBE90M/040	40mm	1½"
	FPVCBE90M/050	50mm	2"

PN15 BS standard PVC

PVC SOCKET UNIONS

	Code	Size (NB)	
Socket Union EPDM O-Ring (897) 	FPVCSOUN/015	15mm	½"
	FPVCSOUN/020	20mm	¾"
	FPVCSOUN/025	25mm	1"
	FPVCSOUN/032	32mm	1¼"
	FPVCSOUN/040	40mm	1½"
	FPVCSOUN/050	50mm	2"
	FPVCSOUN/080	80mm	3"
	FPVCSOUN/100	100mm	4"
Socket Union FPM O-Ring (897) 	FPVCSOUNFPM/015	15mm	½"
	FPVCSOUNFPM/020	20mm	¾"
	FPVCSOUNFPM/025	25mm	1"
	FPVCSOUNFPM/032	32mm	1¼"
	FPVCSOUNFPM/040	40mm	1½"
	FPVCSOUNFPM/050	50mm	2"

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PVC SCH80 TEES

	Code	Size (NB)
Tee Plain (801) 	FPVCTEE/015	15mm ½"
	FPVCTEE/020	20mm ¾"
	FPVCTEE/025	25mm 1"
	FPVCTEE/032	32mm 1¼"
	FPVCTEE/040	40mm 1½"
	FPVCTEE/050	50mm 2"
	FPVCTEE/065	65mm 2½"
	FPVCTEE/080	80mm 3"
	FPVCTEE/100	100mm 4"
	FPVCTEE/150	150mm 6"
	FPVCTEE/200	200mm 8"
	FPVCTEE/250	250mm 10"
	FPVCTEE/300	300mm 12"

PVC SCH80 REDUCING TEE

	Code	Size (NB)
Reducing Tee 	FPVCRTEE/050X015	50x15mm 2 x ½"
	FPVCRTEE/050X020	50x20mm 2 x ¾"
	FPVCRTEE/050X025	50x25mm 2 x 1"
	FPVCRTEE/050X040	50x40mm 2 x 1½"
	FPVCRTEE/080X025	80x25mm 3 x 1"
	FPVCRTEE/080X040	80x40mm 3 x 1½"
	FPVCRTEE/080X050	80x50mm 3 x 2"
	FPVCRTEE/100X050	100x50mm 4 x 2"

PVC SCH80 FEMALE WYE

	Code	Size (NB)
Wye Female 	FPVCFMWYE/015	15mm ½"
	FPVCFMWYE/020	20mm ¾"
	FPVCFMWYE/025	25mm 1"
	FPVCFMWYE/040	40mm 1½"
	FPVCFMWYE/050	50mm 2"
	FPVCFMWYE/080	80mm 3"
	FPVCFMWYE/100	100mm 4"
	FPVCFMWYE/150	150mm 6"

PVC SCH80 CROSSES

	Code	Size (NB)
Cross 	FPVCCROSS/015	15mm ½"
	FPVCCROSS/020	20mm ¾"
	FPVCCROSS/025	25mm 1"
	FPVCCROSS/032	32mm 1¼"
	FPVCCROSS/040	40mm 1½"
	FPVCCROSS/050	50mm 2"
	FPVCCROSS/080	80mm 3"
	FPVCCROSS/100	100mm 4"

PVC SCH80 SOCKETS

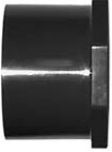
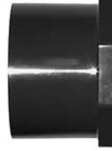
	Code	Size (NB)
Socket Plain/ Threaded (835) 	FPVCSOPT/015	15mm ½"
	FPVCSOPT/020	20mm ¾"
	FPVCSOPT/025	25mm 1"
	FPVCSOPT/032	32mm 1¼"
	FPVCSOPT/040	40mm 1½"
	FPVCSOPT/050	50mm 2"
	FPVCSOPT/065	65mm 2½"
	FPVCSOPT/080	80mm 3"
	FPVCSOPT/100	100mm 4"
NPT THREAD		
Socket Plain (829) 	FPVCSOP/008	8mm ¼"
	FPVCSOP/010	10mm ⅜"
	FPVCSOP/015	15mm ½"
	FPVCSOP/020	20mm ¾"
	FPVCSOP/025	25mm 1"
	FPVCSOP/032	32mm 1¼"
	FPVCSOP/040	40mm 1½"
	FPVCSOP/050	50mm 2"
	FPVCSOP/065	65mm 2½"
	FPVCSOP/080	80mm 3"
	FPVCSOP/100	100mm 4"
	FPVCSOP/150	150mm 6"
	FPVCSOP/200	200mm 8"
	FPVCSOP/250	250mm 10"
	FPVCSOP/300	300mm 12"

PVC BSP SOCKETS

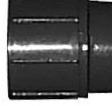
	Code	Size (NB)
Socket Plain/ Threaded 	FPVCSOPTBSP/010	10mm ⅜"
	FPVCSOPTBSP/015	15mm ½"
	FPVCSOPTBSP/020	20mm ¾"
	FPVCSOPTBSP/025	25mm 1"
	FPVCSOPTBSP/032	32mm 1¼"
	FPVCSOPTBSP/040	40mm 1½"
	FPVCSOPTBSP/050	50mm 2"
	FPVCSOPTBSP/080	80mm 3"
BSP THREAD SS REINFORCING BAND 10-50MM		

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PVC SCH80 REDUCING BUSH			
	Code	Size (NB)	
Reducing Bush Spigot/Socket (837) 	FPVCBP/010X008	10x8mm	$\frac{3}{8} \times \frac{1}{4}$ "
	FPVCBP/015X008	15x8mm	$\frac{1}{2} \times \frac{1}{4}$ "
	FPVCBP/015X010	15x10mm	$\frac{1}{2} \times \frac{3}{8}$ "
	FPVCBP/020X015	20x15mm	$\frac{3}{4} \times \frac{1}{2}$ "
	FPVCBP/025X015	25x15mm	$1 \times \frac{1}{2}$ "
	FPVCBP/025X020	25x20mm	$1 \times \frac{3}{4}$ "
	FPVCBP/032X015	32x15mm	$1\frac{1}{4} \times \frac{1}{2}$ "
	FPVCBP/032X020	32x20mm	$1\frac{1}{4} \times \frac{3}{4}$ "
	FPVCBP/032X025	32x25mm	$1\frac{1}{4} \times 1$ "
	FPVCBP/040X015	40x15mm	$1\frac{1}{2} \times \frac{1}{2}$ "
	FPVCBP/040X020	40x20mm	$1\frac{1}{2} \times \frac{3}{4}$ "
	FPVCBP/040X025	40x25mm	$1\frac{1}{2} \times 1$ "
	FPVCBP/040X032	40x32mm	$1\frac{1}{2} \times 1\frac{1}{4}$ "
	FPVCBP/050X015	50x15mm	$2 \times \frac{1}{2}$ "
	FPVCBP/050X020	50x20mm	$2 \times \frac{3}{4}$ "
	FPVCBP/050X025	50x25mm	2×1 "
	FPVCBP/050X032	50x32mm	$2 \times 1\frac{1}{4}$ "
	FPVCBP/050X040	50x40mm	$2 \times 1\frac{1}{2}$ "
	FPVCBP/065X040	65x40mm	$2\frac{1}{2} \times 1\frac{1}{2}$ "
	FPVCBP/065X050	65x50mm	$2\frac{1}{2} \times 2$ "
	FPVCBP/080X050	80x50mm	3×2 "
	FPVCBP/080X065	80x65mm	$3 \times 2\frac{1}{2}$ "
	FPVCBP/100X050	100x50mm	4×2 "
	FPVCBP/100X080	100x80mm	4×3 "
	FPVCBP/150X100	150x100mm	6×4 "
	FPVCBP/200X150	200x150mm	8×6 "
Reducing Bush Spigot/Threaded (838) 	FPVCBT/010X008	10x8mm	$\frac{3}{8} \times \frac{1}{4}$ "
	FPVCBT/015X008	15x8mm	$\frac{1}{2} \times \frac{1}{4}$ "
	FPVCBT/015X010	15x10mm	$\frac{1}{2} \times \frac{3}{8}$ "
	FPVCBT/020X015	20x15mm	$\frac{3}{4} \times \frac{1}{2}$ "
	FPVCBT/025X015	25x15mm	$1 \times \frac{1}{2}$ "
	FPVCBT/025X020	25x20mm	$1 \times \frac{3}{4}$ "
	FPVCBT/032X015	32x15mm	$1\frac{1}{4} \times \frac{1}{2}$ "
	FPVCBT/032X020	32x20mm	$1\frac{1}{4} \times \frac{3}{4}$ "
	FPVCBT/032X025	32x25mm	$1\frac{1}{4} \times 1$ "
	FPVCBT/040X015	40x15mm	$1\frac{1}{2} \times \frac{1}{2}$ "
	FPVCBT/040X020	40x20mm	$1\frac{1}{2} \times \frac{3}{4}$ "
	FPVCBT/040X025	40x25mm	$1\frac{1}{2} \times 1$ "
	FPVCBT/040X032	40x32mm	$1\frac{1}{2} \times 1\frac{1}{4}$ "
	FPVCBT/050X015	50x15mm	$2 \times \frac{1}{2}$ "
	FPVCBT/050X020	50x20mm	$2 \times \frac{3}{4}$ "
	FPVCBT/050X025	50x25mm	2×1 "
	FPVCBT/050X032	50x32mm	$2 \times 1\frac{1}{4}$ "
	FPVCBT/050X040	50x40mm	$2 \times 1\frac{1}{2}$ "
	FPVCBT/065X050	65x50mm	$2\frac{1}{2} \times 2$ "
	FPVCBT/080X050	80x50mm	3×2 "
NPT THREAD			

PVC SCH80 REDUCING BUSH			
	Code	Size (NB)	
Reducing Bush Male/Female Threaded (839) 	FPVCBN/010x008	10x8mm	$\frac{3}{8} \times \frac{1}{4}$ "
	FPVCBN/015x008	15x8mm	$\frac{1}{2} \times \frac{1}{4}$ "
	FPVCBN/015x010	15x10mm	$\frac{1}{2} \times \frac{3}{8}$ "
	FPVCBN/020x015	20x15mm	$\frac{3}{4} \times \frac{1}{2}$ "
	FPVCBN/025x015	25x15mm	$1 \times \frac{1}{2}$ "
	FPVCBN/025x020	25x20mm	$1 \times \frac{3}{4}$ "
	FPVCBN/032x015	32x15mm	$1\frac{1}{4} \times \frac{1}{2}$ "
	FPVCBN/032x020	32x20mm	$1\frac{1}{4} \times \frac{3}{4}$ "
	FPVCBN/032x025	32x25mm	$1\frac{1}{4} \times 1$ "
	FPVCBN/040x020	40x20mm	$1\frac{1}{2} \times \frac{3}{4}$ "
	FPVCBN/040x025	40x25mm	$1\frac{1}{2} \times 1$ "
	FPVCBN/040x032	40x32mm	$1\frac{1}{2} \times 1\frac{1}{4}$ "
	FPVCBN/050x015	50x15mm	$2 \times \frac{1}{2}$ "
	FPVCBN/050x020	50x20mm	$2 \times \frac{3}{4}$ "
	FPVCBN/050x025	50x25mm	2×1 "
	FPVCBN/050x032	50x32mm	$2 \times 1\frac{1}{4}$ "
	FPVCBN/050x040	50x40mm	$2 \times 1\frac{1}{2}$ "
	FPVCBN/080x040	80x40mm	$3 \times 1\frac{1}{2}$ "
	FPVCBN/080x050	80x50mm	3×2 "
	FPVCBN/080x065	80x65mm	$3 \times 2\frac{1}{2}$ "
	FPVCBN/100x050	100x50mm	4×2 "
	FPVCBN/100x080	100x80mm	4×3 "
NPT THREAD			

PVC SCH80 REDUCING SOCKET			
	Code	Size (NB)	
Reducing Socket (829) 	FPVCRS/020x015	20x15mm	$\frac{3}{4} \times \frac{1}{2}$ "
	FPVCRS/025x015	25x15mm	$1 \times \frac{1}{2}$ "
	FPVCRS/025x020	25x20mm	$1 \times \frac{3}{4}$ "
	FPVCRS/032x025	32x25mm	$1\frac{1}{4} \times 1$ "
	FPVCRS/040x015	40x15mm	$1\frac{1}{2} \times \frac{1}{2}$ "
	FPVCRS/040x025	40x25mm	$1\frac{1}{2} \times 1$ "
	FPVCRS/040x032	40x32mm	$1\frac{1}{2} \times 1\frac{1}{4}$ "
	FPVCRS/050x025	50x25mm	2×1 "
	FPVCRS/050x040	50x40mm	$2 \times 1\frac{1}{2}$ "
	FPVCRS/080x050	80x50mm	3×2 "
	FPVCRS/100x050	100x50mm	4×2 "
	FPVCRS/100x080	100x80mm	4×3 "
	FPVCRS/150x100	150x100mm	6×4 "
	FPVCRS/200x150	200x150mm	8×6 "

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HI-STRENGTH INDUSTRIAL PIPING SYSTEM

PVC SCH80 NIPPLES

	Code	Size (NB)	
Nipple Plain/Threaded 	FPVCNIPT/008	8mm	¼"
	FPVCNIPT/010	10mm	⅜"
	FPVCNIPT/015	15mm	½"
	FPVCNIPT/020	20mm	¾"
	FPVCNIPT/025	25mm	1"
	FPVCNIPT/032	32mm	1¼"
	FPVCNIPT/040	40mm	1½"
	FPVCNIPT/050	50mm	2"
	FPVCNIPT/080	80mm	3"
	FPVCNIPT/100	100mm	4"
BSP THREAD			

PVC NIPPLES

	Code	Size (NB)	
Hex Nipple 	FPVCNITHD/008	8mm	¼"
	FPVCNITHD/010	10mm	⅜"
	FPVCNITHD/015	15mm	½"
	FPVCNITHD/020	20mm	¾"
	FPVCNITHD/025	25mm	1"
	FPVCNITHD/032	32mm	1¼"
	FPVCNITHD/040	40mm	1½"
	FPVCNITHD/050	50mm	2"
BSP THREAD			

PVC SCH80 ADAPTOR

	Code	Size (NB)	
Male Adaptor (836) 	FPVCMADPT/008	8mm	¼"
	FPVCMADPT/015	15mm	½"
	FPVCMADPT/020	20mm	¾"
	FPVCMADPT/025	25mm	1"
	FPVCMADPT/032	32mm	1¼"
	FPVCMADPT/040	40mm	1½"
	FPVCMADPT/050	50mm	2"
	FPVCMADPT/065	65mm	2½"
	FPVCMADPT/080	80mm	3"
	FPVCMADPT/100	100mm	4"
NPT THREAD			
Female Adaptor Spigot/Threaded (878) 	FPVCFMADPT/015	15mm	½"
	FPVCFMADPT/020	20mm	¾"
	FPVCFMADPT/025	25mm	1"
	FPVCFMADPT/032	32mm	1¼"
	FPVCFMADPT/040	40mm	1½"
	FPVCFMADPT/050	50mm	2"
	FPVCFMADPT/080	80mm	3"
	FPVCFMADPT/100	100mm	4"
NPT THREAD			

PVC SCH80 END CAPS

	Code	Size (NB)	
Cap (847) 	FPVCCAP/008	8mm	¼"
	FPVCCAP/010	10mm	⅜"
	FPVCCAP/015	15mm	½"
	FPVCCAP/020	20mm	¾"
	FPVCCAP/025	25mm	1"
	FPVCCAP/032	32mm	1¼"
	FPVCCAP/040	40mm	1½"
	FPVCCAP/050	50mm	2"
	FPVCCAP/065	65mm	2½"
	FPVCCAP/080	80mm	3"
	FPVCCAP/100	100mm	4"
	FPVCCAP/150	150mm	6"
	FPVCCAP/200	200mm	8"
	FPVCCAP/250	250mm	10"
	FPVCCAP/300	300mm	12"

PVC PLUGS

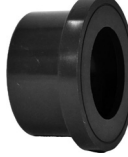
	Code	Size (NB)	
Plug, NPT Thread (850) 	FPVCPLUGNPT/008	8mm	¼"
	FPVCPLUGNPT/010	10mm	⅜"
	FPVCPLUGNPT/015	15mm	½"
	FPVCPLUGNPT/020	20mm	¾"
	FPVCPLUGNPT/025	25mm	1"
	FPVCPLUGNPT/032	32mm	1¼"
	FPVCPLUGNPT/040	40mm	1½"
	FPVCPLUGNPT/050	50mm	2"
	FPVCPLUGNPT/080	80mm	3"
	FPVCPLUGNPT/100	100mm	4"
Plug, BSP Thread (850) 	FPVCPLUGBSP/010	10mm	⅜"
	FPVCPLUGBSP/015	15mm	½"
	FPVCPLUGBSP/020	20mm	¾"
	FPVCPLUGBSP/025	25mm	1"
	FPVCPLUGBSP/032	32mm	1¼"
	FPVCPLUGBSP/040	40mm	1½"
Plug, Spigot (850) 	FOVCPUGSP/010	10mm	⅜"
	FOVCPUGSP/015	15mm	½"
	FOVCPUGSP/020	20mm	¾"
	FOVCPUGSP/025	25mm	1"
	FOVCPUGSP/032	32mm	1¼"
	FOVCPUGSP/040	40mm	1½"
	FOVCPUGSP/050	50mm	2"

Refer to Pipe Clips, Dressing Sets & Backing Rings list for full range.

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HI-STRENGTH INDUSTRIAL PIPING SYSTEM

PVC SCH80 VAN STONE FLANGES			
	Code	Size (NB)	
Flange (Van Stone) Awivel Ring (854) Drilled ANSI 150 	FPVCFLVS150/015	15mm	½"
	FPVCFLVS150/020	20mm	¾"
	FPVCFLVS150/025	25mm	1"
	FPVCFLVS150/032	32mm	1¼"
	FPVCFLVS150/040	40mm	1½"
	FPVCFLVS150/050	50mm	2"
	FPVCFLVS150/065	65mm	2½"
	FPVCFLVS150/080	80mm	3"
	FPVCFLVS150/100	100mm	4"
	FPVCFLVS150/150	150mm	6"
	FPVCFLVS150/200	200mm	8"
	FPVCFLVS150/250	250mm	10"
	FPVCFLVS150/300	300mm	12"
Flange (Van Stone) Drilled Table E 	FPVCFLVSDE/080	80mm	3"
	FPVCFLVSDE/100	100mm	4"
Flange (Van Stone) Drilled DIN 	FPVCFLVSDIN/080	80mm	3"
	FPVCFLVSDIN/100	100mm	4"
Flange (Van Stone) Universal Drilling 	FPVCFLVSU/050	50mm	2"
	FPVCFLVSU/150	150mm	6"
	FPVCFLVSU/200	200mm	8"
Flange (Spigot Van Stone) 	FPVCFLVSSP/015	15mm	½"
	FPVCFLVSSP/020	20mm	¾"
	FPVCFLVSSP/025	25mm	1"
	FPVCFLVSSP/040	40mm	1½"
	FPVCFLVSSP/050	50mm	2"
	FPVCFLVSSP/065	65mm	2½"
	FPVCFLVSSP/080	80mm	3"
	FPVCFLVSSP/100	100mm	4"
	FPVCFLVSSP/150	150mm	6"
	FPVCFLVSSP/200	200mm	8"

PVC SCH80 FLANGES			
	Code	Size (NB)	
Stub Flange, PN 15 	FPVCSTUB/015	15mm	½"
	FPVCSTUB/020	20mm	¾"
	FPVCSTUB/025	25mm	1"
	FPVCSTUB/032	32mm	1¼"
	FPVCSTUB/040	40mm	1½"
Flange (Slip) Fixed Ring (851) Drilled ANSI 150 	FPVCFLPL150/015	15mm	½"
	FPVCFLPL150/020	20mm	¾"
	FPVCFLPL150/025	25mm	1"
	FPVCFLPL150/032	32mm	1¼"
	FPVCFLPL150/040	40mm	1½"
	FPVCFLPL150/050	50mm	2"
	FPVCFLPL150/065	65mm	2½"
	FPVCFLPL150/080	80mm	3"
	FPVCFLPL150/100	100mm	4"
	FPVCFLPL150/150	150mm	6"
	FPVCFLPL150/200	200mm	8"
Flange, Blind (853) Drilled ANSI 150 	FPVCFLB150/015	15mm	½"
	FPVCFLB150/020	20mm	¾"
	FPVCFLB150/025	25mm	1"
	FPVCFLB150/032	32mm	1¼"
	FPVCFLB150/040	40mm	1½"
	FPVCFLB150/050	50mm	2"
	FPVCFLB150/080	80mm	3"
	FPVCFLB150/100	100mm	4"
	FPVCFLB150/150	150mm	6"
	FPVCFLB150/200	200mm	8"

THE SMARTER CHOICE.

+GF+ SCHEDULE 80 PVC

HI-STRENGTH INDUSTRIAL PIPING SYSTEM

PVC HOSETAIL ADAPTORS

	Code	Size (NB)	
Hosetail Adaptor Male 	FPVCHOADPT/015	15mm	½"
	FPVCHOADPT/020	20mm	¾"
	FPVCHOADPT/025	25mm	1"
	FPVCHOADPT/032	32mm	1¼"
	FPVCHOADPT/040	40mm	1½"
	FPVCHOADPT/050	50mm	2"
NPT THREAD			
Hosetail Adaptor Female 	FPVCHOADPTF/015	15mm	½"
	FPVCHOADPTF/020	20mm	¾"
	FPVCHOADPTF/025	25mm	1"
	FPVCHOADPTF/032	32mm	1¼"
	FPVCHOADPTF/040	40mm	1½"
	FPVCHOADPTF/050	50mm	2"
NPT THREAD			

PVC SCH80 TANK ADAPTER

	Code	Size (NB)	
Tank Adapter 	FPVCTA/015	15mm	½"
	FPVCTA/020	20mm	¾"
	FPVCTA/025	25mm	1"
	FPVCTA/032	32mm	1¼"
	FPVCTA/040	40mm	1½"
	FPVCTA/050	50mm	2"
	FPVCTA/080	80mm	3"
	FPVCTA/100	100mm	4"
EPDM NPT Thread			

PVC MALE BSP HOSETAIL ADAPTER

	Code	Size (NB)	
Hosetail Adaptor Male 	FUHOADPT/008	8mm	¼"
	FUHOADPT/010	10mm	⅜"
	FUHOADPT/015	15mm	½"
	FUHOADPT/020	20mm	¾"
	FUHOADPT/025	25mm	1"
BSP THREAD			

PVC SPIGOT HOSETAIL ADAPTOR

	Code	Size (NB)	
Spigot Hosetail 	FPVCHOADPTSP/020	20	¾"
	FPVCHOADPTSP/025	25	1"
	FPVCHOADPTSP/032	32	1¼"
	FPVCHOADPTSP/040	40	1½"
	FPVCHOADPTSP/050	50	2"
	FPVCHOADPTSP/080	80	3"

PVC HOSETAIL 90° ELBOWS

	Code	Size (NB)	
Elbow 90° Hosetail 	FPVCHOEL90/015	15	½"
	FPVCHOEL90/020	20	¾"
	FPVCHOEL90/025	25	1"

PIPE CLIPS

	Code	Size (NB)	
Pipe Clips 	167061086	15mm	½"
	167061087	20mm	¾"
	167061088	25mm	1"
	167061089	32mm	1¼"
	167061090	40mm	1½"
	167061091	50mm	2"
	167061112	65mm	2½"
	FPCI/080	80mm	3"
	FPCI/100	100mm	4"
	FPCI/150	150mm	6"
	FPCI/200	200mm	8"