

JB FITTINGS

Schedule 40 PVC

JB Fittings

90° ELL
(Soc x Soc)



Universal Number

Size (in.)

Std Pack

406-005	1/2	100
406-007	3/4	100
406-010	1	100
406-012	1 1/4	100
406-015	1 1/2	50
406-020	2	50

90° ELL
(Soc x Fipt)



Universal Number

Size (in.)

Std Pack

407-005	1/2	100
407-007	3/4	100
407-101	3/4 x 1/2	100

90° STREET ELL
(Spig x Soc)



Universal Number

Size (in.)

Std Pack

409-005	1/2	100
409-007	3/4	100
409-010	1	50
409-012	1 1/4	50
409-015	1 1/2	50
409-020	2	25

90° STREET ELL
(Mipt x Soc)



Universal Number

Size (in.)

Std Pack

410-005	1/2	100
410-007	3/4	100
410-010	1	50
410-012	1 1/4	50
410-015	1 1/2	50
410-020	2	10

90° ELL
(Soc x Soc)



Universal Number

Size (in.)

Std Pack

B406-015	1 1/2	50
B406-020	2	50

JB Fittings

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Schedule 40 PVC

90° STREET ELL
(Spig x Soc)



Universal Number	Size (in.)	Std Pack
B409-015	1½	50
B409-020	2	25

45° ELL
(Soc x Soc)



Universal Number	Size (in.)	Std Pack
417-005	½	100
417-007	¾	100
417-010	1	100
417-012	1¼	100
417-015	1½	100
417-020	2	50

45° STREET ELL
(Spig x Soc)



Universal Number	Size (in.)	Std Pack
400-010	1	50

45° ELL
(Soc x Soc)



Universal Number	Size (in.)	Std Pack
B417-015	1½	100
B417-020	2	50

TEE
(Soc x Soc x Soc)



Universal Number	Size (in.)	Std Pack
401-005	½	100
401-007	¾	100
401-010	1	100
401-012	1¼	50
401-015	1½	50
401-020	2	25

JB FITTINGS

Schedule 40 PVC

JB Fittings

TEE Reducing
(Soc x Soc x Soc)



Universal Number	Size (in.)	Std Pack
401-101	$\frac{3}{4} \times \frac{3}{4} \times \frac{1}{2}$	100
401-130	$1 \times 1 \times \frac{1}{2}$	100
401-131	$1 \times 1 \times \frac{3}{4}$	100
401-166	$1\frac{1}{4} \times 1\frac{1}{4} \times \frac{1}{2}$	50
401-167	$1\frac{1}{4} \times 1\frac{1}{4} \times \frac{3}{4}$	50
401-168	$1\frac{1}{4} \times 1\frac{1}{4} \times 1$	50
401-209	$1\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{2}$	50
401-210	$1\frac{1}{2} \times 1\frac{1}{2} \times \frac{3}{4}$	50
401-211	$1\frac{1}{2} \times 1\frac{1}{2} \times 1$	50
401-212	$1\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{4}$	50
401-247	$2 \times 2 \times \frac{1}{2}$	25
401-248	$2 \times 2 \times \frac{3}{4}$	25
401-249	$2 \times 2 \times 1$	25
401-250	$2 \times 2 \times 1\frac{1}{4}$	25
401-251	$2 \times 2 \times 1\frac{1}{2}$	25

TEE Reducing
(Soc x Soc x Fipt)



Universal Number	Size (in.)	Std Pack
402-005	$\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2}$	100
402-101	$\frac{3}{4} \times \frac{3}{4} \times \frac{1}{2}$	100
402-130	$1 \times 1 \times \frac{1}{2}$	100
402-166	$1\frac{1}{4} \times 1\frac{1}{4} \times \frac{1}{2}$	50

TEE
(Soc x Soc x Soc)



Universal Number	Size (in.)	Std Pack
B401-015	$1\frac{1}{2}$	50
B401-020	2	25

COUPLING
(Soc x Soc)



Universal Number	Size (in.)	Std Pack
429-005	$\frac{1}{2}$	100
429-007	$\frac{3}{4}$	100
429-010	1	100
429-012	$1\frac{1}{4}$	100
429-015	$1\frac{1}{2}$	100
429-020	2	50

COUPLING
(Soc x Soc)



Universal Number	Size (in.)	Std Pack
B429-015	$1\frac{1}{2}$	100
B429-020	2	50

JB Fittings

JB FITTINGS Schedule 40 PVC

FEMALE ADAPTER
(Soc x Fipt)



Universal Number

Size (in.)

Std Pack

435-005	1/2	100
435-007	3/4	100
435-010	1	100
435-012	1 1/4	100
435-015	1 1/2	100
435-020	2	50

MALE ADAPTER
(Mipt x Soc)



Universal Number

Size (in.)

StdPack

436-005	1/2	100
436-007	3/4	100
436-010	1	100
436-012	1 1/4	100
436-015	1 1/2	100
436-020	2	50

REDUCER BUSHING
(Spig x Soc)



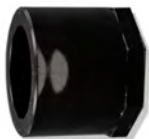
Universal Number

Size (in.)

Std Pack

437-101	3/4 x 1/2	100
437-130	1 x 1/2	100
437-131	1 x 3/4	100
437-167	1 1/4 x 3/4	100
437-168	1 1/4 x 1	100
437-211	1 1/2 x 1	100
437-212	1 1/2 x 1 1/4	100
437-250	2 x 1 1/4	50
437-251	2 x 1 1/2	50

REDUCER BUSHING
(Spig x Soc)



Universal Number

Size (in.)

Std Pack

B437-212	1 1/2 x 1 1/4	100
B437-251	2 x 1 1/2	50

PLUG
(Spig)



Universal Number

Size (in.)

Std Pack

449-007	3/4	100
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JB FITTINGS

Schedule 40 PVC

JB Fittings

PLUG
(Mipt)



Universal Number

Size (in.)

Std Pack

450-007

$\frac{3}{4}$

100

CAP
(Soc)



Universal Number

Size (in.)

Std Pack

447-005

$\frac{1}{2}$

100

447-007

$\frac{3}{4}$

100

447-010

1

100

447-012

$1\frac{1}{4}$

100

447-015

$1\frac{1}{2}$

50

447-020

2

50

CAP
(Fipt)



Universal Number

Size (in.)

Std Pack

448-005

$\frac{1}{2}$

100

448-007

$\frac{3}{4}$

100

448-010

1 $\frac{3}{4}$

50

448-012

$1\frac{1}{4}$

50

448-015

$1\frac{1}{2}$

50

448-020

2

50

CAP
(Soc)



Universal Number

Size (in.)

Std Pack

B447-015

$1\frac{1}{2}$

50

B447-020

2

50

RUNNING TRAP



Number

Size (in.)

Std Pack

PLM0047

$\frac{3}{4}$

10

P - TRAP



Number

Size (in.)

Std Pack

PLM0048

$\frac{3}{4}$

10