

PIPE TYPE – FITTING TYPE DETAIL: *From Page 34*

SADDLE, SCH40 (I.P.S.) PVC or IRON pipe

K4 = 1-1/2", 2", 3" only, PVDF.....	\$53.83
A4 = 2-1/2", 4", 6", 8", 10", 12" only, PVC.....	121.14

SADDLE, SCH80 (I.P.S.) PVC or IRON pipe

K8 = 1-1/2", 2", 3" only, PVDF.....	53.83
A8 = 2-1/2", 4", 6", 8", 10", 12" only, PVC.....	121.14

SADDLE, PN10 METRIC (DIN 8062) pipe

K0 = 50mm, 63mm, 90mm only, PVDF.....	53.83
A0 = 75mm, 110mm, 160mm, 200mm, 250mm, 315mm only, PVC.....	121.14

SADDLE, PN16 METRIC (DIN 8062) pipe

K6 = 50mm, 63mm, 90mm only, PVDF.....	53.83
A6 = 75mm, 110mm, 160mm, 200mm, 250mm, 315mm only, PVC.....	121.14

INLINE INJECTION MOLDED PP AMERICAN M/NPT

M1 = Range #1 3/8", 1/2", 3/4", 1" M/NPT, polypropylene.....	53.83
M2 = Range #2 1-1/2", M/NPT, polypropylene.....	105.56
M3 = Range #3 2" M/NPT, polypropylene.....	118.76
M4 = Range #4	

INLINE INJECTION MOLDED PP BRITISH M/BSPT

MB1 = Range #1 3/8", 1/2", 3/4", 1" M/BSPT, polypropylene.....	53.83
MB2 = Range #2 1-1/2", M/BSPT, polypropylene.....	105.56
MB3 = Range #3 2" M/BSPT, polypropylene.....	118.76
MB4 = Range #4	

INLINE INJECTION MOLDED PVDF AMERICAN M/NPT

F1 = Range #1 3/8", 1/2", 3/4", 1" M/NPT, PVDF.....	145.15
F2 = Range #2 1-1/2", M/NPT, PVDF.....	297.97
F3 = Range #3 2" M/NPT, PVDF.....	329.87
F4 = Range #4	

INLINE INJECTION MOLDED PVDF BRITISH M/BSPT

FB1 = Range #1 3/8", 1/2", 3/4", 1" M/BSPT, PVDF.....	145.15
FB2 = Range #2 1-1/2", M/BSPT, PVDF.....	297.97
FB3 = Range #3 2" M/BSPT, PVDF.....	329.87
FB4 = Range #4	

INLINE INJECTION MOLDED TEE PVC SLIP/SOCKET

AT = 1", 1-1/2", 2" only, Female slip glue/weld.....	53.83
--	-------

INLINE TEE 316 SS American F/npt

ST = 1" F/NPT.....	253.64
1-1/2" F/NPT.....	270.94
2" F/NPT.....	299.74

INLINE MACHINED PP AMERICAN F/NPT with UNIONS

P1 = Range #1 3/8", 1/2", 3/4", 1" F/NPT, polypropylene.....	92.36
P2 = Range #2 1-1/2", F/NPT, polypropylene.....	197.93
P3 = Range #3 2" F/NPT, polypropylene.....	250.71
P4 = Range #4	
P5 = Range #5	
P6 = Range #6	

INLINE MACHINED PVDF AMERICAN F/NPT with UNIONS

K1 = Range #1 3/8", 1/2", 3/4", 1" F/NPT, PVDF.....	329.87
K2 = Range #2 1-1/2", F/NPT, PVDF.....	626.76
K3 = Range #3 2" F/NPT, PVDF.....	936.84
K5 = Range #4	
K7 = Range #5	
K9 = Range #6	

INLINE MACHINED PP/PVC INCH SLIP/WELD with UNIONS

PG1 = Range #1 3/8", 1/2", 3/4", 1" F/NPT, polypropylene.....	92.36
PG2 = Range #2 1-1/2", F/NPT, polypropylene.....	197.93
PG3 = Range #3 2" F/NPT, polypropylene.....	250.71
PG4 = Range #4	
PG5 = Range #5	
PG6 = Range #6	

INLINE MACHINED PP/PVC METRIC SLIP/WELD with UNIONS

PW1 = Range #1 16, 20, 25, 32mm, PP body w/PVC adapters.....	92.36
PW2 = Range #2 50mm, PP body w/PVC adapters.....	197.93
PW3 = Range #3 63mm, PP body w/PVC adapters.....	250.71
PW4 = Range #4	
PW5 = Range #5	
PW6 = Range #6	

INLINE MACHINED PP BRITISH F/BSPT with UNIONS

PU1 = Range #1 3/8", 1/2", 3/4", 1" F/BSPT, polypropylene.....	92.36
PU2 = Range #2 1-1/2", F/BSPT, polypropylene.....	197.93
PU3 = Range #3 2" F/BSPT, polypropylene.....	250.71
PU4 = Range #4	
PU5 = Range #5	
PU6 = Range #6	

INLINE MACHINED PP INCH SOCKET FUSION with UNIONS

PS1 = Range #1 3/8", 1/2", 3/4", 1" pipe, polypropylene.....	92.36
PS2 = Range #2 1-1/2", pipe, polypropylene.....	197.93
PS3 = Range #3 2" pipe, polypropylene.....	250.71
PS4 = Range #4	
PS5 = Range #5	
PS6 = Range #6	

INLINE MACHINED PP METRIC SOCKET FUSION with UNIONS

PM1 = Range #1 16, 20, 25, 32mm pipe, polypropylene.....	92.36
PM2 = Range #2 50mm pipe, polypropylene.....	197.93
PM3 = Range #3 63mm pipe, polypropylene.....	250.71
PM4 = Range #4	
PM5 = Range #5	
PM6 = Range #6	

INLINE MACHINED PP INCH BUTT FUSION with UNIONS

PB1 = Range #1 3/8", 1/2", 3/4", 1" pipe, polypropylene.....	92.36
PB2 = Range #2 1-1/2", pipe, polypropylene.....	197.93
PB3 = Range #3 2" pipe, polypropylene.....	250.71
PB4 = Range #4	
PB5 = Range #5	
PB6 = Range #6	

INLINE MACHINED PP METRIC BUTT FUSION with UNIONS

PC1 = Range #1 16, 20, 25, 32mm pipe, polypropylene.....	92.36
PC2 = Range #2 50mm pipe, polypropylene.....	197.93
PC3 = Range #3 63mm pipe, polypropylene.....	250.71
PC4 = Range #4	
PC5 = Range #5	
PC6 = Range #6	

INLINE MACHINED PVDF BRITISH F/BSPT with UNIONS

KU1 = Range #1 3/8", 1/2", 3/4", 1" F/BSPT, PVDF.....	329.87
KU2 = Range #2 1-1/2", F/BSPT, PVDF.....	626.76
KU3 = Range #3 2" F/BSPT, PVDF.....	936.84
KU4 = Range #4	
KU5 = Range #5	
KU6 = Range #6	

INLINE MACHINED PVDF INCH SOCKET FUSION with UNIONS

KS1 = Range #1 3/8", 1/2", 3/4", 1" pipe, PVDF.....	329.87
KS2 = Range #2 1-1/2", pipe, PVDF.....	626.76
KS3 = Range #3 2" pipe, PVDF.....	936.84
KS4 = Range #4	
KS5 = Range #5	
KS6 = Range #6	

INLINE MACHINED PVDF METRIC SOCKET FUSION with UNIONS

KM1 = Range #1 16, 20, 25, 32mm pipe, PVDF.....	329.87
KM2 = Range #2 50mm pipe, PVDF.....	626.76
KM3 = Range #3 63mm pipe, PVDF.....	936.84
KM4 = Range #4	
KM5 = Range #5	
KM6 = Range #6	

INLINE MACHINED PVDF INCH BUTT FUSION with UNIONS

KB1 = Range #1 3/8", 1/2", 3/4", 1" pipe, PVDF.....	329.87
KB2 = Range #2 1-1/2", pipe, PVDF.....	626.76
KB3 = Range #3 2" pipe, PVDF.....	936.84
KB4 = Range #4	
KB5 = Range #5	
KB6 = Range #6	

INLINE MACHINED PVDF METRIC BUTT FUSION with UNIONS

KC1 = Range #1 16, 20, 25, 32mm pipe, PVDF.....	329.87
KC2 = Range #2 50mm pipe, 1-1/2", pipe, PVDF.....	626.76
KC3 = Range #3 63mm pipe, PVDF.....	936.84
KC4 = Range #4	
KC5 = Range #5	
KC6 = Range #6	