










































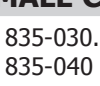



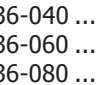

# PVC PIPE FITTINGS SCH 40

Slip = Glue over pipe









Spigot = Same size as pipe

COUPLING	FEMALE ADAPTER	ELL	TEE
 429-005... 1/2" .... \$ .14 429-007... 3/4" .... \$ .18 429-010... 1" ..... \$ .32 429-012... 1 1/4" ... \$ .44 429-015... 1 1/2" ... \$ .48 429-020... 2" ..... \$ .72 429-025... 2 1/2" ... \$ 1.62 429-030... 3" ..... \$ 2.52 429-040 ... 4" ..... \$ 3.66 429-060 ... 6" ..... \$ 10.12 429-080 ... 8" ..... \$ 16.18 Slip x Slip	 435-005... 1/2" .... \$ .22 435-007... 3/4" .... \$ .28 435-010... 1" ..... \$ .34 435-012... 1 1/4" ... \$ .52 435-015... 1 1/2" ... \$ .60 435-020... 2" ..... \$ .80 435-025... 2 1/2" ... \$ 2.02 435-030... 3" ..... \$ 2.72 435-040 ... 4" ..... \$ 4.52 435-060... 6" ..... \$ 14.56 Slip x Female	 406-005 ... 1/2" .... \$ .20 406-007 ... 3/4" .... \$ .22 406-010... 1" ..... \$ .42 406-012... 1 1/4" ... \$ .72 406-015... 1 1/2" ... \$ .78 406-020 ... 2" ..... \$ 1.22 406-025 ... 2 1/2" .. \$ 3.72 406-030 ... 3" ..... \$ 4.46 406-040 ... 4" ..... \$ 6.97 406-060 ... 6" ..... \$ 18.99 406-080 ... 8" ..... \$ 44.01 Slip x Slip	 401-005... 1/2" .... \$ .26 401-007... 3/4" .... \$ .28 401-010 ... 1" ..... \$ .54 401-012 ... 1 1/4" ... \$ .86 401-015 ... 1 1/2" ... \$ 1.04 401-020 ... 2" ..... \$ 1.50 401-025 ... 2 1/2" ... \$ 4.98 401-030 ... 3" ..... \$ 5.72 401-040 ... 4" ..... \$ 10.34 401-060 ... 6" ..... \$ 29.84 401-080 ... 8" ..... \$ 62.29 Slip x Slip x Slip
REDUCING COUPLING	SLIP FEMALE ELL	REDUCING ELL	REDUCING TEE
 429-101 ... 3/4"x1/2" ..... \$ .34 429-131 ... 1"x3/4" ..... \$ .58 429-212 ... 1 1/2"x1 1/4" ... \$ 1.02 429-251 ... 2"x1 1/2" ..... \$ 1.64 429-338 ... 3"x2" ..... \$ 7.50 429-422 ... 4"x3" ..... \$ 9.57 429-532 ... 6"x4" ..... \$ 11.37 429-585 ... 8"x6" ..... \$ 27.75 Slip x Slip	 407-005... 1/2" ..... \$ .26 407-007 ... 3/4" ..... \$ .28 407-010 ... 1" ..... \$ .54 407-012 ... 1 1/4" ... \$ .92 407-015 ... 1 1/2" ... \$ 1.02 407-020 ... 2" ..... \$ 2.62 407-025 ... 2 1/2" ... \$ 5.65 407-030 ... 3" ..... \$ 8.47 407-040 ... 4" ..... \$ 12.86 Slip x Female	 406-101 ... 3/4"x1/2" ... \$ .42 406-131 ... 1"x3/4" ..... \$ .72 406-211 ... 1 1/2"x1" ... \$ 1.84 406-251 ... 2"x1 1/2" ... \$ 3.14 Slip x Slip	 Slip x Slip x Slip 401-101 ..... 3/4"x3/4"x1/2" ..... \$ .34 401-130 ..... 1"x1"x1/2" ..... \$ .58 401-131 ..... 1"x1"x3/4" ..... \$ .62 401-209 ..... 1 1/2"x1 1/2"x1/2" ... \$ 1.64 401-210 ..... 1 1/2"x1 1/2"x3/4" ... \$ 1.64 401-211 ..... 1 1/2"x1 1/2"x1" ... \$ 1.64 401-212 ..... 1 1/2"x1 1/2"x1 1/4" ... \$ 1.64 401-247 ... 2"x2"x1/2" ..... \$ 1.62 401-248 ..... 2"x2"x3/4" ..... \$ 1.62 401-249 ..... 2"x2"x1" ..... \$ 1.62 401-250 ..... 2"x2"x1 1/4" ..... \$ 1.62 401-251 ..... 2"x2"x1 1/2" ..... \$ 1.62 401-335 ..... 3"x3"x1" ..... \$ 6.21 401-337 ..... 3"x3"x1 1/2" ..... \$ 6.21 401-338 ..... 3"x3"x2" ..... \$ 6.21 401-419 ..... 4"x4"x1 1/2" ..... \$ 10.34 401-420 ..... 4"x4"x2" ..... \$ 10.34 401-422 ..... 4"x4"x3" ..... \$ 10.34 401-532 ..... 6"x6"x4" ..... \$ 28.75 401-582 ..... 8"x8"x4" ..... \$ 62.27 401-585 ..... 8"x8"x6" ..... \$ 64.09
MALE ADAPTER	FEMALE ELL	SPIGOT ELL	STREET ELL
 436-005 ... 1/2" ..... \$ .18 436-007 ... 3/4" ..... \$ .20 436-010 ... 1" ..... \$ .36 436-012 ... 1 1/4" ... \$ .44 436-015 ... 1 1/2" ... \$ .60 436-020 ... 2" ..... \$ .78 436-030 ... 3" ..... \$ 3.38 436-040 ... 4" ..... \$ 4.32 436-060 ... 6" ..... \$ 9.85 436-080 ... 8" ..... \$ 34.54 Slip x Male	 408-005 ... 1/2" ..... \$ .50 408-007 ... 3/4" ..... \$ .72 408-010 ... 1" ..... \$ 1.56 408-012 ... 1 1/4" ... \$ 1.66 408-015 ... 1 1/2" ... \$ 2.10 408-020 ... 2" ..... \$ 3.20 Female x Female	 409-005 ... 1/2" ..... \$ .58 409-007 ... 3/4" ..... \$ .70 409-010 ... 1" ..... \$ 1.22 409-015 ... 1 1/2" ... \$ 1.62 409-020 ... 2" ..... \$ 3.12 409-030 ... 3" ..... \$ 6.04 Spigot x Slip	 412-005 ... 1/2" ..... \$ .60 412-007 ... 3/4" ..... \$ .72 412-010 ... 1" ..... \$ 1.26 412-012 ... 1 1/4" ... \$ 1.56 412-015 ... 1 1/2" ... \$ 1.70 412-020 ... 2" ..... \$ 3.22 Male x Female
REDUCING MALE ADP	MALE ELL	REDUCING FEMALE TEE	FEMALE TEE
 436-074 ... 1/2"x3/4" ... \$ .36 436-101 ... 3/4"x1/2" ... \$ .34 436-102 ... 3/4"x1" ... \$ .52 436-131 ... 1"x3/4" ... \$ 1.12 436-213 ... 2"x1 1/2" ... \$ 1.64 436-251 ... 1 1/2"x2" ... \$ 1.90 436-342 ... 3"x4" ... \$ 9.25 Male x Slip	 410-005 ... 1/2" ..... \$ .44 410-007 ... 3/4" ..... \$ .52 410-010 ... 1" ..... \$ .88 410-012 ... 1 1/4" ... \$ 1.22 410-015 ... 1 1/2" ... \$ 1.28 410-020 ... 2" ..... \$ 3.14 410-030 ... 3" ..... \$ 9.84 Slip x Male	 Slip x Slip x Female 402-074 ... 1/2"x1 1/2"x3/4" ... \$ .80 402-101 ... 3/4"x3/4"x1/2" ... \$ .44 402-130 ... 1"x1"x1/2" ..... \$ .68 402-131 ... 1"x1"x3/4" ..... \$ .96 402-209 ... 1 1/2"x1 1/2"x1 1/2" ... \$ 2.00 402-210 ... 1 1/2"x1 1/2"x3/4" ... \$ 2.00 402-211 ... 1 1/2"x1 1/2"x1" .. \$ 2.00 402-247 ... 2"x2"x1/2" ..... \$ 2.52 402-248 ... 2"x2"x3/4" ..... \$ 2.52 402-249 ... 2"x2"x1" ..... \$ 2.52 402-251 ... 2"x2"x1 1/2" ... \$ 2.52 402-333 ... 3"x3"x1/2" ..... \$ 6.81 402-334 ... 3"x3"x3/4" ..... \$ 6.81 402-335 ... 3"x3"x1" ..... \$ 6.81 402-337 ... 3"x3"x1 1/2" ... \$ 6.81 402-338 ... 3"x3"x2" ..... \$ 6.81 402-417 ... 4"x4"x1" ..... \$ 11.39 402-419 ... 4"x4"x1 1/2" ... \$ 11.39 402-420 ... 4"x4"x2" ..... \$ 11.39 402-422 ... 4"x4"x3" ..... \$ 11.39 402-528 ... 6"x6"x2" ..... \$ 31.33 402-530 ... 6"x6"x3" ..... \$ 29.76 402-532 ... 6"x6"x4" ..... \$ 29.76	 402-005... 1/2" ..... \$ .34 402-007... 3/4" ..... \$ .52 402-010 ... 1" ..... \$ .96 402-012 ... 1 1/4" ... \$ 1.54 402-015 ... 1 1/2" ... \$ 2.00 402-020 ... 2" ..... \$ 2.54 402-030 ... 3" ..... \$ 8.61 402-040 ... 4" ..... \$ 13.16 Slip x Slip x Female
FEMALE COUPLING	45° ELL	REDUCING FEMALE TEE	FEMALE TEE
 430-005 ... 1/2" ..... \$ .26 430-007 ... 3/4" ..... \$ .48 430-010 ... 1" ..... \$ .62 430-012 ... 1 1/4" ... \$ 2.12 Female x Female	 417-005 ... 1/2" ..... \$ .34 417-007 ... 3/4" ..... \$ .52 417-010 ... 1" ..... \$ .62 417-012 ... 1 1/4" ... \$ .88 417-015 ... 1 1/2" ... \$ 1.10 417-020 ... 2" ..... \$ 1.44 417-030 ... 3" ..... \$ 5.78 417-040 ... 4" ..... \$ 9.08 417-060 ... 6" ..... \$ 19.22 417-080 ... 8" ..... \$ 41.60 Slip x Slip	 Slip x Slip x Female 402-074 ... 1/2"x1 1/2"x3/4" ... \$ .80 402-101 ... 3/4"x3/4"x1/2" ... \$ .44 402-130 ... 1"x1"x1/2" ..... \$ .68 402-131 ... 1"x1"x3/4" ..... \$ .96 402-209 ... 1 1/2"x1 1/2"x1 1/2" ... \$ 2.00 402-210 ... 1 1/2"x1 1/2"x3/4" ... \$ 2.00 402-211 ... 1 1/2"x1 1/2"x1" .. \$ 2.00 402-247 ... 2"x2"x1/2" ..... \$ 2.52 402-248 ... 2"x2"x3/4" ..... \$ 2.52 402-249 ... 2"x2"x1" ..... \$ 2.52 402-251 ... 2"x2"x1 1/2" ... \$ 2.52 402-333 ... 3"x3"x1/2" ..... \$ 6.81 402-334 ... 3"x3"x3/4" ..... \$ 6.81 402-335 ... 3"x3"x1" ..... \$ 6.81 402-337 ... 3"x3"x1 1/2" ... \$ 6.81 402-338 ... 3"x3"x2" ..... \$ 6.81 402-417 ... 4"x4"x1" ..... \$ 11.39 402-419 ... 4"x4"x1 1/2" ... \$ 11.39 402-420 ... 4"x4"x2" ..... \$ 11.39 402-422 ... 4"x4"x3" ..... \$ 11.39 402-528 ... 6"x6"x2" ..... \$ 31.33 402-530 ... 6"x6"x3" ..... \$ 29.76 402-532 ... 6"x6"x4" ..... \$ 29.76	 405-005 ... 1/2" ..... \$ .94 405-007 ... 3/4" ..... \$ 1.46 405-010 ... 1" ..... \$ 2.02 405-012 ... 1 1/4" ... \$ 3.00 405-020 ... 2" ..... \$ 3.60 Female x Female x Female
REDUCING FEMALE ADP	22 1/2° ELL	REDUCING FEMALE TEE	FEMALE TEE
 435-074 ... 1/2"x3/4" ... \$ .45 435-101 ... 3/4"x1/2" ... \$ .45 435-102 ... 3/4"x1" ... \$ .58 435-131 ... 1"x3/4" ... \$ .58 Slip x Female	 416-005 ... 1/2" ..... \$ .48 416-007 ... 3/4" ..... \$ .74 416-010 ... 1" ..... \$ .90 416-012 ... 1 1/4" ... \$ 1.24 416-015 ... 1 1/2" ... \$ 1.56 416-020 ... 2" ..... \$ 2.04 416-030 ... 3" ..... \$ 7.23 416-040 ... 4" ..... \$ 12.97 416-060 ... 6" ..... \$ 27.45 416-080 ... 8" ..... \$ 59.43 Slip x Slip	 Slip x Slip x Slip 475-015 ... 1 1/2" ..... \$ 3.80 475-020 ... 2" ..... \$ 9.96 475-030 ... 3" ..... \$ 16.77 475-040 ... 4" ..... \$ 27.11	 405-005 ... 1/2" ..... \$ .94 405-007 ... 3/4" ..... \$ 1.46 405-010 ... 1" ..... \$ 2.02 405-012 ... 1 1/4" ... \$ 3.00 405-020 ... 2" ..... \$ 3.60 Female x Female x Female
SPIGOT FEMALE ADP	REDUCING FEMALE TEE	REDUCING FEMALE TEE	SLIP WYE
 478-007 ... 3/4" ..... \$ .30 478-010 ... 1" ..... \$ .48 478-012 ... 1 1/4" ... \$ .68 478-015 ... 1 1/2" ... \$ .84 478-020 ... 2" ..... \$ 1.22 478-030 ... 3" ..... \$ 4.14 478-040 ... 4" ..... \$ 6.02 Spigot x Female	 Slip x Slip x Slip 475-015 ... 1 1/2" ..... \$ 3.80 475-020 ... 2" ..... \$ 9.96 475-030 ... 3" ..... \$ 16.77 475-040 ... 4" ..... \$ 27.11	 Slip x Slip x Slip 475-015 ... 1 1/2" ..... \$ 3.80 475-020 ... 2" ..... \$ 9.96 475-030 ... 3" ..... \$ 16.77 475-040 ... 4" ..... \$ 27.11	 Slip x Slip x Slip 475-015 ... 1 1/2" ..... \$ 3.80 475-020 ... 2" ..... \$ 9.96 475-030 ... 3" ..... \$ 16.77 475-040 ... 4" ..... \$ 27.11

# PVC PIPE FITTINGS SCH 40

SPIGOT PLUG		BUSHING		BUSHING		SCH 80 NIPPLES	
	449-005 .... 1/2" ..... \$ .44 449-007 .... 3/4" ..... \$ .52 449-010 ..... 1" ..... \$ .62 Spigot 449-015 ..... 1 1/2" ..... \$ 1.06 449-020 .... 2" ..... \$ 1.32		Spigot x Slip 437-072 ..... 1/2"x1/4" ..... \$ .38 437-101 ..... 3/4"x1/2" ..... \$ .22 437-130 ..... 1"x1/2" ..... \$ .38 437-131 ..... 1"x3/4" ..... \$ .38 437-168 ..... 1 1/4"x1" ..... \$ .54 437-209 ..... 1 1/2"x1/2" ..... \$ .56 437-210 ..... 1 1/2"x3/4" ..... \$ .56 437-211 ..... 1 1/2"x1" ..... \$ .56 437-247 ..... 2"x1/2" ..... \$ .92 437-248 ..... 2"x3/4" ..... \$ .92 437-249 ..... 2"x1" ..... \$ .92 437-251 ..... 2"x1 1/2" ..... \$ .92 437-292 ..... 2 1/2"x2" ..... \$ 1.46 437-335 ..... 3"x1" ..... \$ 2.16 437-337 ..... 3"x1 1/2" ..... \$ 2.16 437-338 ..... 3"x2" ..... \$ 2.16 437-339 ..... 3"x2 1/2" ..... \$ 2.16 437-420 ..... 4"x2" ..... \$ 4.84 437-422 ..... 4"x3" ..... \$ 4.84 437-530 ..... 6"x3" ..... \$ 10.47 437-532 ..... 6"x4" ..... \$ 10.47 437-585 ..... 8"x6" ..... \$ 28.16		Male x Female 439-072 ..... 1/2"x1/4" ..... \$ .96 439-098 ..... 3/4"x1/4" ..... \$ .60 439-101 ..... 3/4"x1/2" ..... \$ .60 439-128 ..... 1"x1/4" ..... \$ .84 439-130 ..... 1"x1/2" ..... \$ .84 439-131 ..... 1"x3/4" ..... \$ .84 439-168 ..... 1 1/4"x1" ..... \$ 1.24 439-209 ..... 1 1/2"x1/2" ..... \$ 1.50 439-210 ..... 1 1/2"x3/4" ..... \$ 1.50 439-211 ..... 1 1/2"x1" ..... \$ 1.50 439-212 ..... 1 1/2"x1 1/4" ..... \$ 1.50 439-247 ..... 2"x1/2" ..... \$ 1.62 439-248 ..... 2"x3/4" ..... \$ 1.62 439-249 ..... 2"x1" ..... \$ 1.62 439-251 ..... 2"x1 1/2" ..... \$ 1.62 439-292 ..... 2 1/2"x2" ..... \$ 5.64 439-337 ..... 3"x1 1/2" ..... \$ 5.85 439-338 ..... 3"x2" ..... \$ 5.85 439-339 ..... 3"x2 1/2" ..... \$ 5.85 439-420 ..... 4"x2" ..... \$ 15.74 439-422 ..... 4"x3" ..... \$ 13.49		Male x Male ITEM# SIZE LENGTH PRICE 62221 ..... 1/2" ..... CLOSE ..... \$ .50 60554 ..... 3/4" ..... CLOSE ..... \$ .75 60555 ..... 1" ..... CLOSE ..... \$ 1.00 62225 ..... 1" ..... 4" ..... \$ 1.50 60556 ..... 1 1/4" ..... CLOSE ..... \$ 1.75 60547 ..... 1 1/2" ..... CLOSE ..... \$ 2.25 62229 ..... 1 1/2" ..... 4" ..... \$ 2.50 60548 ..... 2" ..... CLOSE ..... \$ 1.75 62192 ..... 2" ..... 4" ..... \$ 2.75 62193 ..... 2" ..... 6" ..... \$ 3.50 61769 ..... 3" ..... CLOSE ..... \$ 4.75 62232 ..... 3" ..... 6" ..... \$ 7.75 62467 ..... 4" ..... CLOSE ..... \$ 8.50
MALE PLUG		BUSHING		SLIP UNION		HALF NIPPLES	
	450-005 .... 1/2" .... \$ .56 450-007 .... 3/4" .... \$ .60 450-010 ..... 1" ..... \$ .96 450-015 ..... 1 1/2" .. \$ 1.10 450-020 ..... 2" ..... \$ 1.42 450-030 .... 3" ..... \$ 2.96 450-040 .... 4" ..... \$ 5.85 450-060 .... 6" ..... \$ 16.30		Spigot x Female 438-072 ..... 1/2"x1/4" ..... \$ .44 438-101 ..... 3/4"x1/2" ..... \$ .34 438-130 ..... 1"x1/2" ..... \$ .54 438-131 ..... 1"x3/4" ..... \$ .54 438-168 ..... 1 1/4"x1" ..... \$ .84 438-209 ..... 1 1/2"x1/2" ..... \$ .96 438-210 ..... 1 1/2"x3/4" ..... \$ .96 438-211 ..... 1 1/2"x1" ..... \$ .96 438-247 ..... 2"x1/2" ..... \$ 1.30 438-248 ..... 2"x3/4" ..... \$ 1.30 438-249 ..... 2"x1" ..... \$ 1.30 438-251 ..... 2"x1 1/2" ..... \$ 1.30 438-292 ..... 2 1/2"x2" ..... \$ 1.88 438-335 ..... 3"x1" ..... \$ 2.16 438-337 ..... 3"x1 1/2" ..... \$ 2.16 438-338 ..... 3"x2" ..... \$ 2.16 438-339 ..... 3"x2 1/2" ..... \$ 2.16 438-420 ..... 4"x2" ..... \$ 4.82 438-422 ..... 4"x3" ..... \$ 4.82 438-530 ..... 6"x3" ..... \$ 15.45 438-532 ..... 6"x4" ..... \$ 13.94		457-005 ..... 1/2" ..... \$ 2.00 457-007 ..... 3/4" ..... \$ 2.28 457-010 ..... 1" ..... \$ 2.34 457-012 ..... 1 1/4" ..... \$ 6.62 457-015 ..... 1 1/2" ..... \$ 6.88 457-020 ..... 2" ..... \$ 9.29 457-030 ..... 3" ..... \$ 17.79		Slip x Male Thread ITEM# SIZE LGTH PRICE 1883-020 ..... 3/4" ..... 2" ..... \$ .85 1884-020 ..... 1" ..... 2" ..... \$ 1.19 1886-025 ..... 1 1/2" ..... 2 1/2" ..... \$ 1.99 1887-005 ..... 2" ..... 2" ..... \$ 2.35 1889-030 ..... 3" ..... 3" ..... \$ 9.17 1890-040 ..... 4" ..... 4" ..... \$ 10.95
SLIP CAP		BUSHING		THREADED UNION		REPAIR COUPLING	
	447-005 ..... 1/2" ..... \$ .18 447-007 ..... 3/4" ..... \$ .22 447-010 ..... 1" ..... \$ .34 447-015 ..... 1 1/2" ..... \$ .52 447-020 ..... 2" ..... \$ .62 447-030 ..... 3" ..... \$ 2.18 447-040 ..... 4" ..... \$ 4.98 447-060 ..... 6" ..... \$ 10.43 447-080 ..... 8" ..... \$ 22.46		Spigot x Female 458-005 ..... 1/2" ..... \$ 2.24 458-007 ..... 3/4" ..... \$ 3.74 458-010 ..... 1" ..... \$ 5.12 458-012 ..... 1 1/4" ..... \$ 7.68 458-015 ..... 1 1/2" ..... \$ 7.86 458-020 ..... 2" ..... \$ 9.64 458-030 ..... 3" ..... \$ 18.88		458-005 ..... 1/2" ..... \$ 2.24 458-007 ..... 3/4" ..... \$ 3.74 458-010 ..... 1" ..... \$ 5.12 458-012 ..... 1 1/4" ..... \$ 7.68 458-015 ..... 1 1/2" ..... \$ 7.86 458-020 ..... 2" ..... \$ 9.64 458-030 ..... 3" ..... \$ 18.88		Compression S11015 ..... 1 1/2" ..... \$ 6.75 S11020 ..... 2" ..... \$ 8.92 S11030 ..... 3" ..... \$ 19.50 S11040 ..... 4" ..... \$ 30.50 S11060 ..... 6" ..... \$ 65.75
FEMALE CAP		BUSHING		PVC FLANGE		REPAIR COUPLING	
	448-005 ..... 1/2" ..... \$ .40 448-007 ..... 3/4" ..... \$ .48 448-010 ..... 1" ..... \$ .68 448-015 ..... 1 1/2" ..... \$ .84 448-020 ..... 2" ..... \$ 1.56 448-030 ..... 3" ..... \$ 3.02 448-040 ..... 4" ..... \$ 5.02 448-060 ..... 6" ..... \$ 10.38		Spigot x Female FLPT3 ..... 3" ..... \$ 19.50 FLPT4 ..... 4" ..... \$ 26.00 FLPT6 ..... 6" ..... \$ 39.00 FLPT8 ..... 8" ..... \$ 70.00 FLPS3 ..... 3" ..... \$ 10.50 FLPS4 ..... 4" ..... \$ 13.00 FLPS6 ..... 6" ..... \$ 21.00 FLPS8 ..... 8" ..... \$ 37.50		MALE THREAD FLPT3 ..... 3" ..... \$ 19.50 FLPT4 ..... 4" ..... \$ 26.00 FLPT6 ..... 6" ..... \$ 39.00 FLPT8 ..... 8" ..... \$ 70.00 SLIP FLPS3 ..... 3" ..... \$ 10.50 FLPS4 ..... 4" ..... \$ 13.00 FLPS6 ..... 6" ..... \$ 21.00 FLPS8 ..... 8" ..... \$ 37.50		Slip S11815 ..... 1 1/2" ..... \$ 9.75 S11820 ..... 2" ..... \$ 14.50 S11830 ..... 3" ..... \$ 24.25 S11840 ..... 4" ..... \$ 42.00 S11860 ..... 6" ..... \$ 96.50
SLIP CROSS		BUSHING		FLANGE GASKET		FLANGE GASKET	
	420-005 ..... 1/2" .... \$ .78 420-007 ..... 3/4" .... \$ 1.30 420-010 ..... 1" ..... \$ 1.62 420-012 ..... 1 1/4" ... \$ 2.12 420-015 ..... 1 1/2" ... \$ 2.42 420-020 ..... 2" ..... \$ 3.56 420-030 ..... 3" ..... \$ 8.12 420-040 ..... 4" ..... \$ 12.02		Spigot x Female FLG3 ..... 3" ..... \$ 3.00 FLG4 ..... 4" ..... \$ 3.75 FLG6 ..... 6" ..... \$ 5.00 FLG8 ..... 8" ..... \$ 5.50		FLG3 ..... 3" ..... \$ 3.00 FLG4 ..... 4" ..... \$ 3.75 FLG6 ..... 6" ..... \$ 5.00 FLG8 ..... 8" ..... \$ 5.50		

# PVC FITTINGS SCH 80

COUPLING		FEMALE COUPLING		TEE		SLIP BUSHING	
	829-030 ..... 3" ..... \$ 11.06 829-040 ..... 4" ..... \$ 13.85 Slip x Slip 829-060 ..... 6" ..... \$ 25.55 829-080 ..... 8" ..... \$ 30.80		835-030 ..... 3" ..... \$ 17.26 835-040 ..... 4" ..... \$ 27.68 Slip x Female 835-060 ..... 6" ..... \$ 33.28 835-080 ..... 8" ..... \$ 54.37		Slip x Slip x Slip 801-030 ..... 3" ..... \$ 13.21 801-040 ..... 4" ..... \$ 15.11 801-060 ..... 6" ..... \$ 48.87 801-080 ..... 8" ..... \$ 109.15		Slip x Slip 837-422 ..... 4"x3" ..... \$ 16.24 837-530 ..... 6"x3" ..... \$ 19.36 837-532 ..... 6"x4" ..... \$ 19.36 837-585 ..... 8"x6" ..... \$ 42.97
90° ELL		MALE ADAPTER		REDUCING TEE		FEMALE BUSHING	
	806-030 ..... 3" ..... \$ 8.27 806-040 ..... 4" ..... \$ 12.58 806-060 ..... 6" ..... \$ 28.63 806-080 ..... 8" ..... \$ 69.60		Slip x Male 836-030 ... 3" ..... \$ 10.25 836-040 ... 4" ..... \$ 16.63 836-060 ... 6" ..... \$ 34.28 836-080 ... 8" ..... \$ 107.30		Slip x Slip x Slip 801-530 ... 4"x3" ... \$ 21.10 801-530 ... 6"x3" ... \$ 36.40 801-532 ... 6"x4" ... \$ 44.70 801-585 ... 8"x6" ... \$ 109.15		Slip x Female 838-422 ..... 4"x3" ..... \$ 25.87 838-528 ..... 6"x2" ..... \$ 25.87 838-530 ..... 6"x3" ..... \$ 25.87 838-532 ..... 6"x4" ..... \$ 25.87