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## CATALOG DIRECTORY

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## SCH 40 PVC

PRODUCT NUMBER	SIZE	OUTSIDE DIA.	INSIDE DIA.	WALL THICKNESS	WEIGHT/FT.
.5-140	½"	0.840	0.622	0.109	0.166
.75-140	¾"	1.050	0.824	0.113	0.220
1-140	1"	1.315	1.049	0.133	0.327
1.25-140	1 ¼"	1.660	1.380	0.140	0.443
1.5-140	1 ½"	1.900	1.610	0.145	0.531
2-140	2"	2.375	2.067	0.154	0.714
3-140	3"	3.500	3.068	0.216	1.481
4-140	4"	4.500	4.026	0.237	2.110
5-140	5"	5.563	5.047	0.258	2.860
6-140	6"	6.625	6.065	0.280	3.713
8-140	8"	8.625	7.981	0.322	5.023
10-140	10"	10.750	10.020	0.365	7.259
12-140	12"	12.750	11.938	0.406	9.398

## SCH 40 SPLIT WITH H STRIP

.75-140-H	¾" SCH 40 SPLIT W/ H STRIP
1-140-H	1" SCH 40 SPLIT W/ H STRIP
1.25-140-H	1 ¼" SCH 40 SPLIT W/ H STRIP
1.5-140-H	1 ½" SCH 40 SPLIT W/ H STRIP
2-140-H	2" SCH 40 SPLIT W/ H STRIP
2.5-140-H	2 ½" SCH 40 SPLIT W/ H STRIP
3.5-140-H	3 ½" SCH 40 SPLIT W/ H STRIP
4-140-H	4" SCH 40 SPLIT W/ H STRIP
5-140-H	5" SCH 40 SPLIT W/ H STRIP

## SCH 80 PVC

PRODUCT NUMBER	SIZE	OUTSIDE DIA.	INSIDE DIA.	WALL THICKNESS	WEIGHT/FT.
.5-180	½"	0.840	0.546	0.147	0.206
.75-180	¾"	1.050	0.742	0.154	0.280
1-180	1"	1.315	0.957	0.179	0.413
1.25-180	1 ¼"	1.660	1.278	0.191	0.571
1.5-180	1 ½"	1.900	1.500	0.200	0.692



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## SCH 80 PVC cont.

PRODUCT NUMBER	SIZE	OUTSIDE DIA.	INSIDE DIA.	WALL THICKNESS	WEIGHT/FT.
2-180	2"	2.375	1.939	0.218	0.958
2.5-180	2 ½"	2.875	2.323	0.276	1.461
5-180	5"	5.563	4.813	0.375	3.948
6-180	6"	6.625	5.761	0.432	5.429

## SPECIAL RADIUS SCH 40 BENDS

PRODUCT NUMBER	SIZE	DEGREE	RADIUS	WEIGHT
2-140-V48R	2"	5°	48"	0.75
2-140-E24R	2"	11 ¼°	24"	0.7935
2-140-E36R	2"	11 ¼°	36"	0.9177
2-140-E48R	2"	11 ¼°	48"	1.06
2-140-K24R	2"	22 ½°	24"	1.06
2-140-K36R	2"	22 ½°	36"	1.33
2-140-K48R	2"	22 ½°	48"	1.60
2-140-T36R	2"	30°	36"	1.61
2-140-T72R	2"	30°	72"	2.68
2-140-T144R	2"	30°	144"	4.86
2-140-T180R	2"	30°	180"	5.92
2-140-F24R	2"	45°	24"	1.61
2-140-F36R	2"	45°	36"	2.13
2-140-F48R	2"	45°	48"	2.68
2-140-F72R	2"	45°	72"	3.48
2-140-F108R	2"	45°	108"	5.4
2-140-N18R	2"	90°	18"	2.14
2-140-N24R	2"	90°	24"	2.69
2-140-N30R	2"	90°	30"	3.22
2-140-N36R	2"	90°	36"	3.76
2-140-N48R	2"	90°	48"	4.86
2-140-N72R	2"	90°	72"	7.01
2-140-N108R*	2"	90°	108"	10.26
2-140-N144R**	2"	90°	144"	13.51
2-140-N180R**	2"	90°	180"	16.77
3-140-V48R	3"	5°	48"	1.54
3-140-E24R	3"	11 ¼°	24"	1.63
3-140-E36R	3"	11 ¼°	36"	1.9
3-140-E48R	3"	11 ¼°	48"	2.2
3-140-K24R	3"	22 ½°	24"	2.2

\* Consists of two 45° bends, not assembled  
 \*\* Consists of three 30° bends not assembled



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## SPECIAL RADIUS SCH 40 BENDS cont.

PRODUCT NUMBER	SIZE	DEGREE	RADIUS	WEIGHT
3-140-K36R	3"	22 ½°	36"	2.75
3-140-K48R	3"	22 ½°	48"	3.33
3-140-T36R	3"	30°	36"	3.33
3-140-T72R	3"	30°	72"	5.58
3-140-T144R	3"	30°	144"	10.06
3-140-T180R	3"	30°	180"	12.27
3-140-F24R	3"	45°	24"	3.33
3-140-F36R	3"	45°	36"	4.5
3-140-F48R	3"	45°	48"	5.56
3-140-F72R	3"	45°	72"	7.8
3-140-F108R	3"	45°	108"	11.19
3-140-N18R	3"	90°	18"	4.43
3-140-N24R	3"	90°	24"	5.58
3-140-N30R	3"	90°	30"	6.66
3-140-N36R	3"	90°	36"	7.8
3-140-N48R	3"	90°	48"	10.07
3-140-N72R	3"	90°	72"	14.52
3-140-N108R*	3"	90°	108"	21.28
3-140-N144R*	3"	90°	144"	27.86
3-140-N180R**	3"	90°	180"	34.76
4-140-V48R	4"	5°	48"	2.20
4-140-E24R	4"	11 ¼°	24"	2.33
4-140-E36R	4"	11 ¼°	36"	2.71
4-140-E48R	4"	11 ¼°	48"	3.13
4-140-E18R	4"	11 ¼°	18"	2.02
4-140-K36R	4"	22 ½°	36"	3.89
4-140-K48R	4"	22 ½°	48"	4.74
4-140-K60R	4"	22 ½°	60"	5.54
4-140-T36R	4"	30°	36"	4.74
4-140-T72R	4"	30°	72"	7.92
4-140-T144R	4"	30°	144"	14.29
4-140-T180R	4"	30°	180"	17.42
4-140-F24R	4"	45°	24"	4.74
4-140-F36R	4"	45°	36"	6.39
4-140-F48R	4"	45°	48"	7.91
4-140-F72R	4"	45°	72"	11.08
4-140-F108R	4"	45°	108"	15.90

\* Consists of two  
45° bends, not  
assembled

\*\* Consists of three  
30° bends not  
assembled



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## SPECIAL RADIUS SCH 40 BENDS cont.

PRODUCT NUMBER	SIZE	DEGREE	RADIUS	WEIGHT
4-140-N18R	4"	90°	18"	6.30
4-140-N24R	4"	90°	24"	7.91
4-140-N30R	4"	90°	30"	9.47
4-140-N36R	4"	90°	36"	11.08
4-140-N48R	4"	90°	48"	14.29
4-140-N72R	4"	90°	72"	20.64
4-140-N108R*	4"	90°	108"	30.20
4-140-N144R**	4"	90°	144"	39.75
4-140-N180R**	4"	90°	180"	49.35
4-140-N16R	4"	90°	16"	3.61
4-140-N60R	4"	90°	60"	17.97
5-140-V48R	5"	5°	48"	3.38
5-140-E24R	5"	11 ¼°	24"	3.50
5-140-E36R	5"	11 ¼°	36"	4.06
5-140-E48R	5"	11 ¼°	48"	4.62
5-140-K24R	5"	22 ½°	24"	4.62
5-140-K36R	5"	22 ½°	36"	5.75
5-140-K48R	5"	22 ½°	48"	6.87
5-140-K50R	5"	22 ½°	50'	132.46
5-140-T36R	5"	30°	36"	2.41
5-140-T72R	5"	30°	72"	11.36
5-140-T144R	5"	30°	144"	20.35
5-140-T180R	5"	30°	180"	24.84
5-140-F24R	5"	45°	24"	6.87
5-140-F30R	5"	45°	30"	7.99
5-140-F36R	5"	45°	36"	9.12
5-140-F48R	5"	45°	48"	11.36
5-140-F72R	5"	45°	72"	15.86
5-140-F108R	5"	45°	108"	22.13
5-140-F144R	5"	45°	144"	29.33
5-140-N420R****	5"	90°	420"	166.77
5-140-N18R	5"	90°	18"	10.02
5-140-N24R	5"	90°	24"	11.36
5-140-N30R	5"	90°	30"	13.62
5-140-N48R	5"	90°	48"	20.35
5-140-N72R	5"	90°	72"	29.34
5-140-N108R*	5"	90°	108"	42.81
5-140-N144R**	5"	90°	144"	56.29
5-140-N180R**	5"	90°	180"	67.38

\* Consists of two 45° bends, not assembled

\*\* Consists of three 30° bends, not assembled

\*\*\* Consists of four 11 ¼° bends, not assembled

\*\*\*\*Consists of eight 11 ¼° bends, not assembled



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## SPECIAL RADIUS SCH 40 BENDS cont.

PRODUCT NUMBER	SIZE	DEGREE	RADIUS	WEIGHT	
6-140-V48R	6"	5°	48"	4.97	
6-140-E24R	6"	11 ¼°	24"	5.16	
6-140-E36R	6"	11 ¼°	36"	5.89	
6-140-E48R	6"	11 ¼°	48"	6.62	
6-140-K24R	6"	22 ½°	24"	6.62	
6-140-K36R	6"	22 ½°	36"	8.07	
6-140-K48R	6"	22 ½°	48"	9.53	
6-140-K50R	6"	22 ½°	50'	54.08	
6-140-T36R	6"	30°	36"	9.53	
6-140-T72R	6"	30°	72"	15.36	* Consists of two
6-140-T144R	6"	30°	144"	27.01	45° bends, not
6-140-T180R	6"	30°	180"	32.84	assembled
6-140-F24R	6"	45°	24"	9.51	** Consists of three
6-140-F30R	6"	45°	30"	10.99	30° bends, not
6-140-F36R	6"	45°	36"	12.45	assembled
6-140-F48R	6"	45°	48"	15.44	*** Consists of four
6-140-F72R	6"	45°	72"	21.19	11 ¼° bends, not
6-140-F108R	6"	45°	108"	29.93	assembled
6-140-F144R	6"	45°	144"	38.67	
6-140-N420R***	6"	90°	420"	139.5	****Consists of
6-140-N18R	6"	90°	18"	12.45	eight 11 ¼° bends,
6-140-N24R	6"	90°	24"	15.36	not assembled
6-140-N30R	6"	90°	30"	18.27	
6-140-N36R	6"	90°	36"	21.18	
6-140-N72R	6"	90°	72"	38.67	
6-140-N108R*	6"	90°	108"	59.88	
6-140-N144R**	6"	90°	144"	77.34	
6-140-N180R***	6"	90°	180"	25.56	

## SPECIAL DEGREE AND RADIUS SCH 40 BENDS

PRODUCT NUMBER	SIZE	DEGREE	RADIUS	LENGTH
6-140-SD150R	6"	3°	150"	8.77'
6-140-SD100R	6"	4.5°	100"	8.85'
6-140-V90R	6"	5°	90"	8.85'
6-140-SD75R	6"	6°	75"	8.85'
6-140-SD65R	6"	6.92°	65"	8.85'
6-140-SD50R	6"	9°	50"	8.85'



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## SPECIAL DEGREE AND RADIUS SCH 40 BENDS cont.

6-140-E40R	6"	11 ¼°	40"	8.85'
6-140-SD25R	6"	18°	25"	8.85'
6-140-K20R	6"	22 ½°	20"	8.85'
6-140-SD23.5R	6"	14.76°	23.5"	7.05'

## 6" SCHEDULE 40 FITTINGS

PRODUCT NUMBER	SIZE	DESCRIPTION
----------------	------	-------------

6-140-C002	6"	SCHEDULE 40 SLEEVE COUPLINGS
6-140-C004	6"	SCHEDULE 40 STOP COUPLINGS
6-140-C006	6"	6" X 2" SCHEDULE 40 REDUCER
6-140-C008	6"	6" X 5" REDUCER COUPLING

## SCHEDULE 40 FITTINGS AND ADAPTERS

### Molded Couplings

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
----------------	------	--------------	------------

.5-140-C010	½"	150	0.03
.75-140-C010	¾"	100	0.04
1-140-C010	1"	50	0.08
1.25-140-C010	1 ¼"	30	0.10
1.5-140-C010	1 ½"	25	0.16
2-140-C010	2"	30	0.17
3-140-C010	3"	25	0.56
4-140-C010	4"	15	0.87
5-140-C010	5"	8	1.25
6-140-C010	6"	5	1.80

### Long-Line Sleeve Couplings

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
----------------	------	--------------	------------

1.25-140-C012	1 ¼"	100	0.22
1.5-140-C012	1 ½"	90	0.27
2-140-C012	2"	80	0.36





## Long-Line Sleeve Couplings cont.

3-140-C012	3"	40	0.75
4-140-C012	4"	30	1.06
6-140-C012	6"	30	3.125

## Expansion Couplings

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
.5-140-C014	½"	50	0.42
.75-140-C014	¾"	50	0.62
1-140-C014	1"	45	0.75
1.25-140-C014	1 ¼"	30	1
1.5-140-C014	1 ½"	25	1.24
2-140-C014	2"	15	1.73
3-140-C014	3"	10	4.2
4-140-C014	4"	5	6.2
5-140-C014	5"	3	9
6-140-C014	6"	2	25.5

## Female Threaded Adapters

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
.5-140-A002	½"	150	0.03
.75-140-A002	¾"	100	0.04
1-140-A002	1"	50	0.08
1.25-140-A002	1 ¼"	30	0.10
1.5-140-A002	1 ½"	25	0.12
2-140-A002	2"	30	0.17
3-140-A002	3"	25	0.52
4-140-A002	4"	15	0.73
5-140-A002	5"	8	1.00
6-140-A002	6"	6	1.50

## Terminal Adapters

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
.5-140-A004	½"	150	0.02
.75-140-A004	¾"	125	0.03
1-140-A004	1"	50	0.06
1.25-140-A004	1 ¼"	50	0.08



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## Terminal Adapters cont.

1.5-140-A004	1 ½"	25	0.12
2-140-A004	2"	50	0.14
3-140-A004	3"	45	0.42
4-140-A004	4"	20	0.70
5-140-A004	5"	5	1.00
6-140-A004	6"	10	1.30

## End Bells

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
1-140-B002	1"	50	0.06
1.25-140-B002	1 ¼"	35	0.09
1.5-140-B002	1 ½"	30	0.10
2-140-B002	2"	40	0.13
3-140-B002	3"	50	0.20
4-140-B002	4"	30	0.36
5-140-B002	5"	15	0.66
6-140-B002	6"	10	0.70

## SPECIAL RADIUS SCH 80 BENDS

PRODUCT NUMBER	SIZE	DEGREE	RADIUS	WEIGHT
2-180-K9.5R	2"	22 ½°	9.5"	0.64
2-180-K36R	2"	22 ½°	36"	2.22
2-180-F9.5R	2"	45°	9.5"	0.96
2-180-F36R	2"	45°	36"	4.69
2-180-F72R	2"	45°	72"	7.36
2-180-N36R	2"	90°	36"	3.6
2-180-N48R	2"	90°	48"	4.73
3-180-K13R	3"	22 ½°	13"	1.8
3-180-K36R	3"	22 ½°	36"	3.27
3-180-F36R	3"	45°	36"	5.57
3-180-F72R	3"	45°	72"	10.16
3-180-N24R	3"	90°	24"	7.12
3-180-N36R	3"	90°	36"	10.16
3-180-N48R	3"	90°	48"	13.22



## SPECIAL RADIUS SCH 80 BENDS cont.

PRODUCT NUMBER	SIZE	DEGREE	RADIUS	WEIGHT
4-180-K16R	4"	22 ½°	16"	3.4
4-180-K36R	4"	22 ½°	36"	5.27
4-180-F16R	4"	45°	16"	4.9
4-180-F72R	4"	45°	72"	15.38
4-180-N24R	4"	90°	24"	10.89
4-180-N36R	4"	90°	36"	15.38
4-180-N48R	4"	90°	48"	19.78
5-180-K36R	5"	22 ½°	36"	7.94
5-180-F36R	5"	45°	36"	12.59
5-180-F72R	5"	45°	72"	21.91
5-180-N24R	5"	90°	24"	15.74
5-180-N36R	5"	90°	36"	21.91
5-180-N48R	5"	90°	48"	28.11
6-180-K36R	6"	22 ½°	36"	11.82
6-180-F36R	6"	45°	36"	18.91
6-180-F72R	6"	45°	72"	30.96
6-180-F130R	6"	45°	130"	51.54
6-180-N24R	6"	90°	24"	22.36
6-180-N36R	6"	90°	36"	30.96
6-180-N48R	6"	90°	48"	39.47

## PVC UTILITY DUCT CONDUIT

### NEMA TC6 TYPE DB60 FOR DIRECT BURIAL

PRODUCT NUMBER	SIZE	OUT. DIAMETER	WALL	WEIGHT
2-260	2"	2.375	0.061	0.31
3-260	3"	3.500	0.092	0.68
4-260	4"	4.500	0.121	1.15
5-260	5"	5.563	0.152	1.70
6-260	6"	6.625	0.182	2.55



## PVC UTILITY DUCT CONDUIT cont.

### NEMA TC8 TYPE DB120 FOR DIRECT BURIAL

PRODUCT NUMBER	SIZE	OUT. DIAMETER	WALL	WEIGHT
2-220	2"	2.375	0.077	0.31
3-220	3"	3.501	0.118	0.88
3.5-220	3 ½"	4.001	0.136	0.97
4-220	4"	4.501	0.154	1.47
5-220	5"	5.563	0.191	2.21
6-220	6"	6.625	0.227	3.21

### NEMA TC6 TYPE EB20 FOR CONCRETE ENCASEMENT

PRODUCT NUMBER	SIZE	OUT. DIAMETER	WALL	WEIGHT
2-320	2"	2.375	0.061	0.31
3-320	3"	3.5	0.061	0.45
4-320	4"	4	0.082	0.77
5-320	5"	5.563	0.103	1.2
6-320	6"	6.625	0.125	1.74

### NEMA TC8 TYPE EB35 FOR ENCASED BURIAL

PRODUCT NUMBER	SIZE	OUT. DIAMETER	WALL	WEIGHT
2-335	2"	2.375	0.061	0.31
3-335	3"	3.500	0.076	0.56
3.5-335	3 ½"	4.000	0.088	0.97
4-335	4"	4.500	0.100	0.95
5-335	5"	5.563	0.126	1.47
6-335	6"	6.625	0.152	2.12

### TC-6 .090 2" an alternative for schedule 40

PRODUCT NUMBER	SIZE	OUT. DIAMETER	WALL	WEIGHT	
TC6.090	TC-140-002	2"	2.375	0.090	0.42



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## PVC UTILITY DUCT CONDUIT Nema TC6 DB60

PRODUCT NUMBER	SIZE	DEGREE	RADIUS	WEIGHT	
2-260-V36R	2"	5°	36"	0.32	
2-260-E24R	2"	11 ¼°	24"	0.22	
2-260-E36R	2"	11 ¼°	36"	0.28	
2-260-E48R	2"	11 ¼°	48"	0.34	
2-260-K24R	2"	22 ½°	24"	0.34	
2-260-K48R	2"	22 ½°	48"	0.58	
2-260-T36R	2"	30°	36"	0.58	
2-260-T72R	2"	30°	72"	1.04	
2-260-T144R	2"	30°	144"	1.98	
2-260-T180R	2"	30°	180"	2.45	
2-260-F18R	2"	45°	18"	0.68	
2-260-F24R	2"	45°	24"	0.57	
2-260-F36R	2"	45°	36"	0.8	
2-260-F48R	2"	45°	48"	1.04	* Consists of two
2-260-F72R	2"	45°	72"	1.51	45° bends, not
2-260-F108R	2"	45°	108"	2.22	assembled
2-260-N18R	2"	90°	18"	0.8	** Consists of two
2-260-N24R	2"	90°	24"	1.04	30° bends, not
2-260-N30R	2"	90°	30"	1.27	assembled
2-260-N36R	2"	90°	36"	1.51	*** Consists of
2-260-N48R	2"	90°	48"	1.98	three 30° bends, not
2-260-N83R	2"	90°	83"	2.92	assembled
2-260-N108R*	2"	90°	108"	4.44	****Consists of
2-260-N144R***	2"	90°	144"	5.87	eight 11 ¼° bends,
2-260-N180R***	2"	90°	180"	7.29	not assembled
3-260-E24R	3"	11 ¼°	24"	0.78	
3-260-E36R	3"	11 ¼°	36"	0.91	
3-260-E48R	3"	11 ¼°	48"	1.05	
3-260-K24R	3"	22 ½°	24"	1.05	
3-260-K36R	3"	22 ½°	36"	1.30	
3-260-K48R	3"	22 ½°	48"	1.59	
3-260-T36R	3"	30°	36"	1.59	
3-260-T72R	3"	30°	72"	2.65	
3-260-T144R	3"	30°	144"	4.79	
3-260-F24R	3"	45°	24"	1.59	
3-260-F36R	3"	45°	36"	2.11	
3-260-F48R	3"	45°	48"	2.65	
3-260-F72R	3"	45°	72"	3.71	
3-260-F108R	3"	45°	108"	5.33	
3-260-N24R	3"	90°	24"	2.65	
3-260-N30R	3"	90°	30"	3.17	



# Wilson Industries

## PVC UTILITY DUCT CONDUIT Nema TC6 DB60 cont.

3-260-N36R	3"	90°	36"	3.71	
3-260-N48R	3"	90°	48"	4.79	
3-260-N72R	3"	90°	72"	6.91	
3-260-N108R*	3"	90°	108"	10.12	
3-260-N144R**	3"	90°	144"	13.32	
3-260-N180R***	3"	90°	180"	16.53	
4-260-E24R	4"	11 ¼°	24"	1.32	
4-260-E36R	4"	11 ¼°	36"	1.53	* Consists of two 45° bends, not assembled
4-260-E48R	4"	11 ¼°	48"	1.77	
4-260-K24R	4"	22 ½°	24"	1.77	
4-260-K36R	4"	22 ½°	36"	2.20	
4-260-K48R	4"	22 ½°	48"	2.68	
4-260-T36R	4"	30°	36"	2.68	** Consists of three 30° bends, not assembled
4-260-T72R	4"	30°	72"	4.48	
4-260-T144R	4"	30°	144"	8.09	
4-260-T180R	4"	30°	180"	9.87	
4-260-F24R	4"	45°	24"	2.68	
4-260-F36R	4"	45°	36"	3.57	*** Consists of three 30° bends, not assembled
4-260-F48R	4"	45°	48"	4.48	
4-260-F72R	4"	45°	72"	6.28	
4-260-F108R	4"	45°	108"	9.00	
4-260-N18R	4"	90°	18"	3.57	
4-260-N24R	4"	90°	24"	4.48	
4-260-N30R	4"	90°	30"	5.37	**** Consists of eight 11 ¼° bends, not assembled
4-260-N36R	4"	90°	36"	6.27	
4-260-N48R	4"	90°	48"	8.09	
4-260-N72R	4"	90°	72"	11.62	
4-260-N108R*	4"	90°	108"	17.11	
4-260-N144R***	4"	90°	144"	22.52	
4-260-N180R***	4"	90°	180"	27.96	
5-260-E24R	5"	11 ¼°	24"	2.08	
5-260-E36R	5"	11 ¼°	36"	2.42	
5-260-E48R	5"	11 ¼°	48"	2.75	
5-260-K24R	5"	22 ½°	24"	2.75	
5-260-K36R1	5"	22 ½°	36"	3.42	
5-260-K36R2	5"	22 ½°	36"	4.09	
5-260-T72R	5"	30°	72"	4.09	
5-260-T180R	5"	30°	180"	12.09	
5-260-T24R	5"	30°	24"	14.77	
5-260-F36R	5"	45°	36"	4.08	



# Wilson Industries

## PVC UTILITY DUCT CONDUIT Nema TC6 DB60 cont.

5-260-F36R	5"	45°	48"	5.42	
5-260-F72R	5"	45°	72"	6.75	
5-260-F108R	5"	45°	108"	9.42	
5-260-F144R	5"	45°	144"	13.43	
5-260-F35R	5"	45°	35"	17.43	
5-260-N18R****	5"	90°	18"	104.79	
5-260-N24R	5"	90°	24"	5.42	
5-260-N30R	5"	90°	30"	6.75	
5-260-N36R	5"	90°	36"	8.09	
5-260-N48R	5"	90°	48"	9.42	
5-260-N72R	5"	90°	72"	12.1	
5-260-N108R	5"	90°	108"	17.44	
5-260-N144R*	5"	90°	144"	26.86	
5-260-N160R**	5"	90°	160"	25.21	
5-260-N180R**	5"	90°	180"	34.87	*Consists of two 45° bends, not assembled
5-260-N60R	5"	11 ¼°	60"	3.09	
5-260-N240R	5"	22 ½°	240"	14.56	
5-260-N600R	5"	22 ½°	600"	35.86	
5-260-N64R	5"	22 ½°	64"	5.73	**Consists of three 30° bends, not assembled
6-260-V48R	6"	5°	48"	2.01	
6-260-E24R	6"	11 ¼°	24"	2.08	
6-260-E36R	6"	11 ¼°	36"	2.42	
6-260-E48R	6"	11 ¼°	48"	2.75	***Consists of three 30° bends, not assembled
6-260-K24R	6"	22 ½°	24"	2.75	
6-260-K36R	6"	22 ½°	36"	3.42	
6-260-K60R	6"	22 ½°	60"	7.55	
6-260-T48R	6"	30°	48"	4.09	
6-260-T72R	6"	30°	72"	6.75	****Consists of eight 11 1/4° bends, not assembled
6-260-T144R	6"	30°	144"	12.09	
6-260-T180R	6"	30°	180"	14.77	
6-260-F24R	6"	45°	24"	4.08	
6-260-F36R	6"	45°	36"	5.42	
6-260-F48R	6"	45°	48"	6.75	
6-260-F72R	6"	45°	72"	9.42	
6-260-F108R	6"	45°	108"	13.43	
6-260-F144R	6"	45°	144"	17.43	
6-260-N35R****	6"	90°	35"	104.79	
6-260-N18R	6"	90°	18"	5.42	
6-260-N30R	6"	90°	30"	8.09	
6-260-N36R	6"	90°	36"	9.42	
6-260-N48R	6"	90°	48"	12.10	



# Wilson Industries

## PVC UTILITY DUCT CONDUIT Nema TC6 DB60 cont.

6-260-N60R	6"	90°	60"	22.57
6-260-N72R	6"	90°	72"	17.44
6-260-N108R	6"	90°	108"	26.86
6-260-N144R	6"	90°	144"	34.87
6-260-N180R	6"	90°	180"	25.21
6-260-K60R	6"	22 ½°	60"	7.55

## PVC UTILITY DUCT CONDUIT Nema TC8 DB120

PRODUCT NUMBER	SIZE	DEGREE	RADIUS	WEIGHT	
4-220-E24R	4"	11 ¼°	24"	1.55	
4-220-E36R	4"	11 ¼°	36"	1.85	
4-220-E48R	4"	11 ¼°	48"	2.13	
4-220-K24R	4"	22 ½°	24"	1.55	
4-220-K36R	4"	22 ½°	36"	2.71	
4-220-K48R	4"	22 ½°	48"	3.28	*Consists of two 45° bends, not assembled
4-220-T36R	4"	30°	36"	3.28	
4-220-T72R	4"	30°	72"	5.6	
4-220-T144R	4"	30°	144"	10.22	
4-220-T180R	4"	30°	180"	12.53	**Consists of three 30° bends, not assembled
4-220-F24R	4"	45°	24"	3.29	
4-220-F36R	4"	45°	36"	4.44	
4-220-F48R	4"	45°	48"	5.59	
4-220-F72R	4"	45°	72"	7.9	
4-220-F108R	4"	45°	108"	11.37	***Consists of three 30° bends, not assembled
4-220-N18R	4"	90°	18"	4.44	
4-220-N24R	4"	90°	24"	5.6	
4-220-N30R	4"	90°	30"	6.75	
4-220-N36R	4"	90°	36"	7.9	
4-220-N72R	4"	90°	72"	14.83	****Consists of eight 11 1/4° bends, not assembled
4-220-N108R	4"	90°	108"	21.76	
4-220-N144R	4"	90°	144"	28.69	
4-220-N180R	4"	90°	180"	37.48	
5-220-V48R	5"	5°	48"	2.61	
5-220-E24R	5"	11 ¼°	24"	2.7	
5-220-E36R	5"	11 ¼°	36"	3.14	
5-220-E48R	5"	11 ¼°	48"	3.57	
5-220-K24R	5"	22 ½°	24"	3.57	
5-220-K25R	5"	22 ½°	25"	23.75	
5-220-K36R	5"	22 ½°	36"	4.44	
5-220-K48R	5"	22 ½°	48"	5.31	





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Product Number	Size	Angle	Length	Weight	Notes
5-220-T36R	5"	30°	36"	5.31	
5-220-T72R	5"	30°	72"	8.78	
5-220-T144R	5"	30°	144"	15.72	
5-220-T180R	5"	30°	180"	19.11	*Consists of two 45° bends, not assembled
5-220-F24R	5"	45°	24"	5.31	
5-220-F36R	5"	45°	36"	7.04	
5-220-F48R	5"	45°	48"	8.78	
5-220-F72R	5"	45°	72"	12.25	**Consists of three 30° bends, not assembled
5-220-F108R	5"	45°	108"	17.46	
5-220-F120R	5"	45°	120"	19.91	
5-220-F144R	5"	45°	144"	22.67	
5-220-SD60R	5"	60°	60"	13.41	
5-220-N35R****	5"	90°	35"	136.23	***Consists of three 30° bends, not assembled
5-220-N18R	5"	90°	18"	7.04	
5-220-N24R	5"	90°	24"	8.78	
5-220-N30R	5"	90°	30"	10.52	
5-220-N36R	5"	90°	36"	12.26	
5-220-N48R	5"	90°	48"	15.73	****Consists of eight 11 1/4° bends, not assembled
5-220-N60R	5"	90°	60"	19.19	
5-220-N72R	5"	90°	72"	22.67	
5-220-N108R*	5"	90°	108"	33.08	
5-220-N144R**	5"	90°	144"	43.5	
5-220-N180R**	5"	90°	180"	55.16	

## PVC UTILITY DUCT CONDUIT FITTINGS AND ADAPTERS

### MOLDED COUPLINGS/SLEEVE COUPLINGS Connect PVC x PVC

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
4-260-CO16	4"	20	0.40
5-260-CO16	5"	20	0.60
6-260-CO16	6"	15	1.00

### MALE THREADED ADAPTERS Connect PVC Duct to Threaded Steel Conduit

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
2-220-A006	2"	30	0.14
3-220-A006	3"	45	0.40
4-220-A006	4"	20	0.60
5-220-A006	5"	15	1.40
6-220-A006	6"	10	1.45



# Wilson Industries

## **FEMALE THREADED ADAPTERS** Connect PVC Duct to Threaded Steel Conduit

PRODUCT NUMBER      SIZE      STD. PACKAGE      WEIGHT/EA.

2-220-A008	2"	30	0.14
3-220-A008	3"	25	0.24
4-220-A008	4"	15	0.64
5-220-A008	5"	8	1.30
6-220-A008	6"	6	1.80

## **MOLDED END BELLS** For Terminating PVC Duct in Manholes

PRODUCT NUMBER      SIZE      STD. PACKAGE      WEIGHT/EA.

2-220-B004	2"	40	0.08
3-220-B004	3"	50	0.14
4-220-B004	4"	30	0.30
5-220-B004	5"	10	0.52

## **TAPERED PLUG** For Sealing Off Duct Sections During Installation

PRODUCT NUMBER      SIZE      STD. PACKAGE      WEIGHT/EA.

2-220-P002	2"	200	0.06
3-220-P002	3"	200	0.17
4-220-P002	4"	180	0.21
5-220-P002	5"	100	0.26
6-220-P002	6"	90	0.35

## **FIBER/ASBESTOS CEMENT ADAPTER** For Connection of One Size PVC to Other Types of Material

PRODUCT NUMBER      SIZE      STD. PACK      WEIGHT/EA.

3.5-220-3.5-A010	3 1/2" PVC x 3 1/2" Ta	24	0.4
4-220-4-A010	4" PVC x 4" Tape	24	0.76
3.5-220-3.5-A012	3 1/2" PVC x 3 1/2" Saw	24	0.4
4-220-4-A-012	4" PVC x 4" Saw C	15	0.76
5-220-5-A012	5" PVC x 5" Saw C	15	1.16
4-220-3.5-A012	4" PVC x 3 1/2" Saw	24	0.76

## **SQUARE BORE ADAPTERS IPS SIZES** For Joining PVC to Square Bore Clay Tile Conduit

PRODUCT NUMBER      SIZE      STD. PACKAGE      WEIGHT/EA.

SB-220-A014	3 1/4" Sq. Clay x 3 1/2" IPS PVC	20	1.01
SB-220-A016	3 1/4" Sq. Clay x 4" IPS PVC	20	1.14
SB-220-A018	3 1/2" Sq. Clay x 4" IPS PVC	20	1.14
SB-220-A020	3 1/2" Sq. Clay x 4" IPS SPLIT W/ H ST	20	1.14



# Wilson Industries

## SQUARE BORE ADAPTERS IPS SIZES For Joining PVC to Square Bore Clay Tile Conduit cont.

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
SB-220-A022	3 ½" Sq. Clay x 4" OD Round	20	1.01
SB-220-A024	3 ¾" Sq. Clay x 3" IPS PVC	20	1.01
SB-220-A026	3 ½" Sq. Clay x 3" IPS Bell	20	1.01
SB-220-A028	3 ¾" Round x 4" IPS ENLARGING ADAPTE	20	1.01
SB-220-A030	3 ¾" Sq. Clay x 4" IPS PVC	20	1.36
SB-220-A032	4" Sq. Clay x 4" IPS PVC	20	1.81
SB-220-A034	3" Sq. Clay x 4" IPS PVC	20	1.36
SB-220-A036	3 ½" Sq. Clay x 4" IPS Bell	20	1.14

S=SWEDGED

## INTERNAL JOINING COUPLINGS For Joining PVC to Other Round Bore Duct Conduit

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3.5-220-C020	3 ½" Plastic	24	0.21
4-220-C020	4" Plastic	24	0.28

## TELEPHONE CONDUIT AND ACCESSORIES

### TELEPHONE CONDUIT

PRODUCT NUMBER	TYPE	SIZE	OUTSIDE DIA.	WEIGHT/100 FT.
3.5-110	B	3 ½"	3.830"	76 lbs
3.5-130	C	3 ½"	3.830"	110 lbs
4-110	B	4"	4.350"	104 lbs
4-130	C	4"	4.350"	135 lbs
4-150	D	4"	4.350"	140 lbs

### TYPE SPECIFICATIONS Nema 10

DIMENSIONS	TYPE B	TYPE C	TYPE D
Nominal ID	4"	4"	4"
Wall Thickness (Min)	0.09	0.14	0.15
Outside Diameter	4.350 ± .005	4.350 ± .005	4.350 ± .005
Standard Length	20' 3"	20' 3"	20' 3"
Feet Per Pallet	1520'	1520'	1520'



## TELEPHONE CONDUIT AND ACCESSORIES cont.

### EXTERNAL SLEEVE COUPLINGS

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3.5-130-C042	3 ½"	50	0.53
4-130-C042	4"	40	0.73

### EXTERNAL BELLED COUPLINGS WITH STOP

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3.5-130-C044	3 ½"	50	0.55
4-130-C044	4"	40	0.73

### INTERNAL JOINING COUPLING

PRODUCT NUMBER	SIZE	STD. PACKAGE
3.5-130-C020	3 ½" Plastic	24
4-130-C020	4" Plastic	24

### ENLARGING COUPLING

PRODUCT NUMBER	SIZE	STD. PACK	WEIGHT/EA.
3.5-130-C022	3 ½" Tel. x 4" Tε	40	0.84
4-130-C024	4" Tel x 5" IPS	40	0.84
3.5-130-C026	3 ½" Tel. x 3 ½"	50	1
4-130-C028	4" Tel x 4" IPS	40	0.84
3.5-130-C030	3 ½" Tel. x 4" IP	40	1
4-130-C032	4" Tel x 2" IPS	40	1
4-130-C034	4" Tel x 3 ½" IP!	40	0.84
4-130-C036	4" Tel x 3" IPS	40	1

### PLASTIC TO FIBER OR A/C ADAPTER

PRODUCT NUMBER	SIZE	STD PACK
4-130-A038	4" Tel x 4" Tap	40
4-130-A040	4" Tel x 4" SC	40
3.5-130-A042	3 ½" Tel x 3 ½" SC	50
3.5-130-A044	3 ½" Tel x 3 ½" Tap	50
4-130-A046	4" Tel x 3 ½" Tap	40



## "G" COUPLING DOG LEG

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
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4-130-C038	4"	12	2.74
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## BELL "D" ADAPTER

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
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4-130-A048	4"	36	0.56
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## INTERNAL ENLARGING ADAPTER

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
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3.5-130-A050	3 ½" x 4"	18	2.50
4-130-A052	4" x 5"	17	2.50

## FEMALE THREADED ADAPTER

PRODUCT NUMBER	SIZE	STD. PACKAGE
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3.5-130-A054	3 ½" x 3 ½"	12
4-130-A056	4" x 4"	12

## WYE BRANCH MOLDED Solid/Split

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
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4-130-A130	4" Solid	6	4.00
4-130-A132S	4" Split	6	4.00
4-130-A134S	4" Split	5	4.00

## ROUND END BELL 7" Long

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
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3.5-130-B006	3 ½"	40	0.56
4-130-B006	4"	40	0.845

## 5° ANGLE COUPLING

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
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4-130V-C040	4"	10	0.36
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# Wilson Industries

## SQUARE END BELL 7" Long

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3.5-130-B008	3 ½" x 3 ½"	40	0.56
4-130-B010	4" x 4"	40	0.845
4.25-130-B012	4 ¼" x 4"	40	0.845

## TYPE C SQUARE BORE ADAPTERS

PRODUCT NUMBER	SIZE	STD. PACKAGE
3.25-130-A058	3 ¼" X 3 ½"	28
3.5-130-A060	3 ½" X 3 ½"	28
3.75-130-A062	3 ¾" X 4"	20
3.25-130-A064	3 ¼" X 4"	20
3.75-130-A066	3 ¾" X 5"	12
3.5-130-A068	3 ½" X 4"	20
3.25-130-A070	3 ¼" Round x 4" Type C	20
3.25-130-A072	3 ¼" ROUND X 4" Type C Split W/H Strip	20
3-130-A074	3" Round x 4" Type C	20
3.5-130-A076	3 ½" round x 4" Type C	20
3.875-130-A078	3.875" x 3.375" OD ROUND	20
3-130-A080	3" SQUARE X 4" TYPE C	20
3.25-130-A082	3 ¼" SQUARE X 3 ½" TYPE C ADAPTER	20
3.5-130-A084	3 ½" Square x 3.830" Round Adapter	20
3.75-130-A086	3 ¾" SQUARE X 4" Type C	12
4-130-A088	4" SQUARE X 4" TYPE C	12
3.25-130-A090	3 ¼" X 4" TYPE C SPLIT W/ H STRIP	20
3.25-130-A092	3 ¼" SQUARE X 4" Type C Split W/ H Strip	20
3-130-A094	3" SQUARE X 4" Type C S Wedged and Split W/H St	20
3.75-130-A096	3 ¾" SQUARE X 4" Type C Split W/ H Strip	20
3.5-130-A098	3 ½" SQUARE X 4" Type C Split w/h STRIP	20
3.5-130-A100	3 ½" ROUND X 4" Split Duct S Wedged	20
3.25-130-A102	3 ¼" Square x 3 ½" Round	20
3.25-130-A104	3 ¼" Square x 4" OD	12
4-130-A106	4" Coupling Type C Keyed and Split	20

## STANDARD AND SPLIT TELEPHONE BENDS

PRODUCT NUMBER	SIZE	DEGREE	RADIUS
3.5-220-E48R	3 ½"	11 ¼°	48"
3.5-220-K48R	3 ½"	22 ½°	48"
3.5-220-F36R	3 ½"	45°	36"



# Wilson Industries

## STANDARD AND SPLIT TELEPHONE BENDS cont.

3.5-220-F72R	3 ½"	45°	72"	4.14	
3.5-220-N36R	3 ½"	90°	36"	4.14	
3.5-220-N72R	3 ½"	90°	72"	7.73	Split Telephone Bends Available Upon Request
4-220-V48R	4"	5°	48"	1.43	
4-220-E24R	4"	11 ¼°	24"	1.56	
4-220-E36R	4"	11 ¼°	36"	1.76	
4-220-E484	4"	11 ¼°	48"	2.03	Both Type C and Type B Telephone Conduit
4-220-K18R	4"	22 ½°	18"	1.75	
4-220-K24R	4"	22 ½°	24"	2.03	
4-220-K36R	4"	22 ½°	36"	2.53	
4-220-K48R	4"	22 ½°	48"	3.08	
4-220-T36R	4"	30°	36"	3.08	*Consists of two 45° bends, not assembled
4-220-T72R	4"	30°	72"	5.14	
4-220-T144R	4"	30°	144"	9.29	
4-220-T180R	4"	30°	180"	11.33	
4-220-F24R	4"	45°	24"	3.08	**Consists of two 30° bends, not assembled
4-220-F36R	4"	45°	36"	4.09	
4-220-F48R	4"	45°	48"	5.08	
4-220-F60R	4"	45°	60"	6.43	
4-220-F72R	4"	45°	72"	7.20	***Consists of three 30° bends, not assembled
4-220-F108R	4"	45°	108"	10.34	
4-220-N18R	4"	90°	18"	4.09	
4-220-N24R	4"	90°	24"	5.08	
4-220-N30R	4"	90°	30"	6.16	
4-220-N36R	4"	90°	36"	7.20	****Consists of eight 11 1/4° bends, not assembled
4-220-N48R	4"	90°	48"	9.29	
4-220-N60R	4"	90°	60"	12.04	
4-220-N72R	4"	90°	72"	13.42	
4-220-N108R*	4"	90°	108"	19.63	
4-220-N144R**	4"	90°	144"	25.95	
4-220-N180R**	4"	90°	180"	32.09	
4-220-SD36R	4"	80°	36"	6.79	



## STANDARD AND SPLIT TELEPHONE PLUGS

### TAPERED PLUG

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3.5-130-P002	3 ½"	100	0.17
4-130-P002	4"	180	0.216

### ROUND SOLID CONDUIT PLUGS

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3-130-P006	3"	6	6.40
3.5-130-P006	3 ½"	6	8.00
4-130-P006	4"	6	9.50
4.25-130-P006	4 ¼"	6	11.50
5-130-P006	5"	6	14.60

### SQUARE SOLID CONDUIT PLUGS

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3.25-130-P008	3 ¼"	6	8.00
4-130-P008	4"	6	9.50
4.25-130-P008	4 ¼"	6	11.50

## PVC ACCESSORIES

### DUCT SPACERS INTERLOCKING OR SADDLE

PRODUCT NUMBER	SIZE	DESCRIPTION	SEPARATION	STD. PACKAGE
4-DSPI-1	4"	Intermediate	1"	200
4-DSPI-1.5	4"	Intermediate	1 ½"	150
4-DSPI-2	4"	Intermediate	2"	125
4-DSPB-1.5	4"	Base	1 ½"	140
4-DSPB-2	4"	Base	2"	140
4-DSPTC	4"	Top Cap		150
5-DSPB-1.5	5"	Base	1 ½"	100
5-DSPI-3	5"	Intermediate	3"	150
5-DSPB-3	5"	Base	3"	100





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## DIVI-DUX SADDLE INTERSTITIAL SPACER

PRODUCT NUMBER	SIZE	STD. PACKAGE
4-SPDIVI	4"	250

## PVC DUCT MATE TYPE EB

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/FT.
3.5-335-C076	3 ½"	100	0.81
4-335-C078	4"	100'	1.00
5-335-C080	5"	100'	1.60

## DUCT MATE COUPLING

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3.5-335-C046	3 ½"	50	0.53
3.5-335-C048-SW	3 ½"	50	0.53
4-335-C050	4"	40	0.72
4-335-C052-SW	4"	40	0.72
5-335-C054	5"	18	0.84
5-335-C056-SW	5"	18	0.85

**SW= Swedged**

## SPLIT INTERNAL ENLARGING ADAPTER

PRODUCT NUMBER	SIZE	STD. PACK
4-335-A108	4" ID x 4" OD	6
3.5-335-A110	3 ½" x 4"	6
3.5-335-A112	3 ½" x 4" Split	6
3.5-335-A114	3 ½" x 4" IPS	6
4-335-A116	4" x 5"	6
4-335-A118	4" x 5" Split	6

## SPLIT SQUARE BORE ADAPTER

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3.25-SQBA-120	3 ¼" x 3 ½"	28	1.01
3.5-SQBA-122	3 ½" x 3 ½"	28	1.01
3.25-SQBA-124	3 ¼" x 4"	21	1.01



## SPLIT SQUARE BORE ADAPTER cont.

3.5-SQBA-126	3 ½" x 4"	21	1.01
3.75-SQBA-128	3 ¾" x 4"	21	1.33
3.75-SQBA-130	3 ¾" x 5"	18	2.22

## SPLIT DUCT FITTINGS AND ACCESSORIES

### SPLIT 11 ¼° 48" R BEND

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
4-130E-48R	4"	6	2.03

### SPLIT END BELL

PRODUCT NUMBER	SIZE	STD. PACKAGE	WEIGHT/EA.
3.5-130-B014	3 ½"	50	0.56
4-130-B016	4"	40	0.84
4-130S-B018	4"	40	0.84

**S = Swedged**

### SPLIT ENLARGING COUPLING

PRODUCT NUMBER	SIZE	STD. PACKAGE
3.5-130-C058	3 ½" x 4"	40
3.5-130S-C060	3 ½" x 4"	40
4-130-C062	4" x 5"	40
4-130S-C064	4" x 5"	40

### FABRICATED WYE BRANCH

PRODUCT NUMBER	SIZE	STD. PACKAGE
3.5-130-C136	3 ½"	6
4-130-C138	4"	6



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## SPLIT INTERNAL JOINING COUPLING

PRODUCT NUMBER	SIZE/TYPE	STD. PACKAGE
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3.5-130-C072	3 ½"	24
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4-130-C074	4"	24
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