RAIN BIRD®

Garantia de 5 Años

LF800 118347

Tablas de Rendimiento del Aspersor

Deflector	Boquilla	Altura de Chorro (cm)	Presiones y Caudales de Operacion - Sistema Métrico (lph) Radio (m)							
			1.7 bar	2.1 bar	2.4 bar	2.8 bar	3.1 bar	3.5 bar	3.8 bar	4.2 bar
			25psi	30psi	35psi	40psi	45psi	50psi	55psi	60psi
6 Grados Amarillo 118582 	**Blanco** 50 Drill 1.79mm 11809850	35-53		175 / 6.9	188 / 7.2	202 / 7.5	218 / 7.5	229 / 7.5	241 / 7.8	252 / 7.8
	Azul 5/64" 1.98mm 11809805	30-53	200 / 6.9	220 / 7.2	238 / 7.5	254 / 7.8	270 / 7.8	284 / 8.1	298 / 8.1	311 / 8.1
	Naranja 44 Drill 2.18mm 11809844	35-55	243 / 6.9	266 / 7.5	286 / 7.8	307 / 8.1	325 / 8.4	343 / 8.4	361 / 8.4	379 / 8.7
9 Grados Púrpura 118601 	**Blanco** 50 Drill 1.79mm 11809850	43-63		175 / 7.5	188 / 7.5	202 / 7.8	218 / 8.1	229 / 8.1	241 / 8.1	252 / 8.1
	Azul 5/64" 1.98mm 11809805	38-71	200 / 7.5	220 / 7.8	238 / 8.1	254 / 8.4	270 / 8.4	284 / 8.4	298 / 8.4	311 / 8.7
12 Grados Cobrizo 118575 	**Blanco** 50 Drill 1.79mm 11809850	66-88		175 / 8.1	188 / 8.4	202 / 8.7	218 / 8.7	229 / 8.7	241 / 8.7	252 / 8.7
	Azul 5/64" 1.98mm 11809805	63-96	200 / 8.1	220 / 8.4	238 / 9.0	254 / 9.0	270 / 9.3	284 / 9.3	298 / 9.3	311 / 9.3
	Naranja 44 Drill 2.18mm 11809844	66-104	243 / 8.4	266 / 9.0	286 / 9.3	307 / 9.6	325 / 9.6	343 / 9.9	361 / 9.9	379 / 10.2
15 Grados Café 118586 	**Blanco** 50 Drill 1.79mm 11809850	86-114		175 / 8.4	188 / 8.7	202 / 9.0	218 / 9.0	229 / 9.0	241 / 9.0	252 / 9.3
	Azul 5/64" 1.98mm 11809805	81-127	200 / 8.4	220 / 9.0	238 / 9.3	254 / 9.3	270 / 9.9	284 / 9.9	298 / 9.9	311 / 9.9
	Naranja 44 Drill 2.18mm 11809844	71-139	243 / 8.4	266 / 9.3	286 / 9.6	307 / 9.9	325 / 9.9	343 / 10.2	361 / 10.2	379 / 10.2

Para alcanzar los desempeños anotados del aspesor se debe tener los elevadores estabilizados. Aspersor colocado a 30 cm de altura. No todas las combinaciones estan incluida en la tabla arriba.

Consulta de configuraciones para espaciamientos opcionales están disponibles en linea através del Programa Uniformity Pro™ de Rain Bird en **www.rainbird.com/ag**

LF800 Performance Data Spanish Metric / English U.S

L447

RAIN BIRD®

Industry Leading 5 Year Warrenty

LF800 118347

Matrix of Assemblies

Deflector	Nozzle	Stream Height (inch)	Flow Rates at Standard Pressures (gpm) / Throw Radius at Given Nozzle and Standard Pressure (Feet)							
			25psi	30psi	35psi	40psi	45psi	50psi	55psi	60psi
6 Degree Yellow 118582 	**White** 50 Drill .070" 11809850	14-21		0.77 / 23	0.83 / 24	0.89 / 25	0.96 / 25	1.01 / 25	1.06 / 26	1.11 / 26
	Blue, 5/64" .078" 11809805	12-21	0.88 / 23	0.97 / 24	1.05 / 25	1.12 / 26	1.19 / 26	1.25 / 27	1.31 / 27	1.37 / 27
	Orange 44 Drill .086" 11809844	14-22	1.07 / 23	1.17 / 25	1.26 / 26	1.35 / 27	1.43 / 28	1.51 / 28	1.59 / 28	1.67 / 29
9 Degree Bright Purple 118601 	**White** 50 Drill .070" 11809850	17-25		0.77 / 25	0.83 / 25	0.89 / 26	0.96 / 27	1.01 / 27	1.06 / 27	1.11 / 27
	Blue, 5/64" .078" 11809805	15-28	0.88 / 25	0.97 / 26	1.05 / 27	1.12 / 28	1.19 / 28	1.25 / 28	1.31 / 28	1.37 / 29
12 Degree Copper 118575 	**White** 50 Drill .070" 11809850	26-35		0.77 / 27	0.83 / 28	0.89 / 29	0.96 / 29	1.01 / 29	1.06 / 29	1.11 / 29
	Blue, 5/64" .078" 11809805	25-38	0.88 / 27	0.97 / 28	1.05 / 30	1.12 / 30	1.19 / 31	1.25 / 31	1.31 / 31	1.37 / 31
	Orange 44 Drill .086" 11809844	26-41	1.07 / 28	1.17 / 30	1.26 / 31	1.35 / 32	1.43 / 32	1.51 / 33	1.59 / 33	1.67 / 34
15 Degree Brown 118586 	**White** 50 Drill .070" 11809850	34-45		0.77 / 28	0.83 / 29	0.89 / 30	0.96 / 30	1.01 / 30	1.06 / 30	1.11 / 31
	Blue, 5/64" .078" 11809805	32-50	0.88 / 28	0.97 / 30	1.05 / 31	1.12 / 31	1.19 / 33	1.25 / 33	1.31 / 33	1.37 / 33
	Orange 44 Drill .086" 11809844	28-55	1.07 / 28	1.17 / 31	1.26 / 32	1.35 / 33	1.43 / 33	1.51 / 34	1.59 / 34	1.67 / 34

Note: Sprinkler riser must be stable in order to achieve stated sprinkler performance. Performance data is based on a 12 inch riser. Not all combinations are reflected in the table above.

Find the best combination for your spacings by using Rain Bird's Uniformity Pro software at **www.rainbird.com/ag**

RAIN BIRD®

Garantia de 5 Años

LF1200 118201

Tablas de Rendimiento del Aspersor

Presiones y Caudales de Operacion - Sistema Métrico (lph)

Deflector	Boquilla	Altura de Chorro (cm)	Radio (m) 1.7 bar / 25psi	2.1 bar / 30psi	2.4 bar / 35psi	2.8 bar / 40psi	3.1 bar / 45psi	3.5 bar / 50psi	3.8 bar / 55psi	4.2 bar / 60psi
6 Grados Púrpura 118285 	**Naranja** 44 Drill 2.18mm 11809844	35-50		266 / 6.9	286 / 6.9	307 / 7.5	325 / 7.5	343 / 7.8	361 / 7.8	379 / 7.8
	Púrpura 3/32" 2.39mm 11809806	35-53	288 / 6.6	316 / 7.2	341 / 7.2	366 / 7.8	388 / 7.8	409 / 8.4	429 / 7.8	450 / 8.1
	Amarillo 38 Drill 2.59mm 11809838	40-53	338 / 6.9	370 / 7.5	402 / 7.5	429 / 8.1	454 / 8.1	481 / 8.4		
10 Grados Blanco 118231 	**Azul** 5/64" 1.98mm 11809805	48-73		220 / 7.5	238 / 7.8	254 / 7.8	270 / 8.1	284 / 8.1	298 / 8.1	311 / 8.1
	Naranja 44 Drill 2.18mm 11809844	60-83		266 / 7.5	286 / 8.1	307 / 8.1	325 / 8.4	343 / 8.1	361 / 9.0	379 / 8.7
	Púrpura 3/32" 2.39mm 11809806	55-86	288 / 7.8	316 / 8.4	341 / 8.4	366 / 8.4	388 / 8.7	409 / 8.7	429 / 8.7	450 / 8.7
	Amarillo 38 Drill 2.59mm 11809838	60-86	338 / 8.1	370 / 8.7	402 / 8.4	429 / 9.3	454 / 9.0	481 / 9.0		
12 Grados Azul 118262 	**Naranja** 44 Drill 2.18mm 11809844	71-99		266 / 8.1	286 / 8.4	307 / 8.7	325 / 8.7	343 / 8.7	361 / 9.0	379 / 9.0
	Púrpura 3/32" 2.39mm 11809806	71-101	288 / 8.1	316 / 8.7	341 / 9.0	366 / 9.3	388 / 9.3	409 / 9.3	429 / 9.6	450 / 9.6
	Amarillo 38 Drill 2.59mm 11809838	76-109	338 / 8.4	370 / 9.0	402 / 9.6	429 / 9.6	454 / 9.6	481 / 9.6		
12 Grados Rosa 118354 	**Verde** 7/64" 2.76mm 11809807	76-104	384 / 9.0	420 / 9.6	454 / 9.9	488 / 10.2				
	Canela 30 Drill 2.97mm 11809830	86-111	447 / 9.3	493 / 9.9	534 / 10.2	575 / 10.5				
16 Grados Rojo 118240 	**Azul** 5/64" 1.98mm 11809805	116-149				254 / 9.0	270 / 9.3	284 / 9.0	298 / 9.3	311 / 9.3
	Naranja 44 Drill 2.18mm 11809844	106-139		266 / 9.3	286 / 9.6	307 / 9.6	325 / 9.6	343 / 9.6	361 / 9.6	379 / 9.6
	Púrpura 3/32" 2.39mm 11809806	101-139	288 / 9.0	316 / 9.3	341 / 9.6	366 / 9.9	388 / 9.9	409 / 10.2	429 / 10.2	450 / 10.2
	Amarillo 38 Drill 2.59mm 11809838	101-139	338 / 9.0	370 / 9.3	402 / 9.9	429 / 9.9	454 / 9.9	481 / 9.6		
17 Grados Azul Claro 118226 	**Azul** 5/64" 1.98mm 11809805	104-139		220 / 8.1	238 / 9.3	254 / 9.0	270 / 9.9	284 / 9.9	298 / 9.9	311 / 9.9
	Naranja 44 Drill 2.18mm 11809844	124-152		266 / 9.3	286 / 9.9	307 / 10.2	325 / 10.2	343 / 10.2	361 / 10.2	379 / 9.9
	Púrpura 3/32" 2.39mm 11809806	106-154	288 / 9.3	316 / 9.9	341 / 10.2	366 / 10.5	388 / 10.8	409 / 10.5	429 / 10.8	450 / 10.8
	Amarillo 38 Drill 2.59mm 11809838	109-154	338 / 9.6	370 / 10.2	402 / 10.5	429 / 10.8	454 / 10.8	481 / 11.1		
21 Grados Verde Olivo 118339 	**Naranja** 44 Drill 2.18mm 11809844	152-187		266 / 10.2	286 / 10.2	307 / 10.2	325 / 10.5	343 / 10.5	361 / 10.5	379 / 10.5
	Púrpura 3/32" 2.39mm 11809806	127-190	288 / 9.9	316 / 10.2	341 / 10.5	366 / 10.5	388 / 10.5	409 / 10.5	429 / 10.5	450 / 10.8
	Amarillo 38 Drill 2.59mm 11809838	134-182	338 / 10.2	370 / 10.5	402 / 10.8	429 / 10.8	454 / 10.8	481 / 10.8		

Para alcanzar los desempeños anotados del aspesor se debe tener los elevadores estabilizados. Aspersor colocado a 30 cm de altura. No todas las combinaciones estan incluida en la tabla arriba.

Consulta de configuraciones para espaciamientos opcionales están disponibles en linea através del Programa Uniformity Pro™ de Rain Bird en **www.rainbird.com/ag**

RAIN BIRD®

Industry Leading 5 Year Warrenty

LF1200 118201

Matrix of Assemblies

Deflector	Nozzle	Stream Height (inch)	Flow Rates at Standard Pressures (gpm) / Throw Radius at Given Nozzle and Standard Pressure (Feet)							
			25psi	30psi	35psi	40psi	45psi	50psi	55psi	60psi
6 Degree Dark Purple 118285 	**Orange** 44 Drill .086" 11809844	14-20		1.17 / 23	1.26 / 23	1.35 / 25	1.43 / 25	1.51 / 26	1.59 / 26	1.67 / 26
	Purple 3/32" .094" 11809806	14-21	1.27 / 22	1.39 / 24	1.50 / 24	1.61 / 26	1.71 / 26	1.80 / 28	1.89 / 26	1.98 / 27
	Yellow 38 Drill .102" 11809838	16-21	1.49 / 23	1.63 / 25	1.77 / 25	1.89 / 27	2.00 / 27	2.12 / 28		
10 Degree White 118231 	**Blue** 5/64" .078" 11809805	19-29		0.97 / 25	1.05 / 26	1.12 / 26	1.19 / 27	1.25 / 27	1.31 / 27	1.37 / 27
	Orange 44 Drill .086" 11809844	24-33		1.17 / 25	1.26 / 27	1.35 / 27	1.43 / 28	1.51 / 27	1.59 / 30	1.67 / 29
	Purple 3/32" .094" 11809806	22-34	1.27 / 26	1.39 / 28	1.50 / 28	1.61 / 28	1.71 / 29	1.80 / 29	1.89 / 29	1.98 / 29
	Yellow 38 Drill .102" 11809838	24-34	1.49 / 27	1.63 / 29	1.77 / 28	1.89 / 31	2.00 / 30	2.12 / 30		
12 Degree Cyan Blue 118262 	**Orange** 44 Drill .086" 11809844	28-39		1.17 / 27	1.26 / 28	1.35 / 29	1.43 / 29	1.51 / 29	1.59 / 30	1.67 / 30
	Purple, 3/32" .094" 11809806	28-40	1.27 / 27	1.39 / 29	1.50 / 30	1.61 / 31	1.71 / 31	1.80 / 31	1.89 / 32	1.98 / 32
	Yellow 38 Drill .102" 11809838	30-43	1.49 / 28	1.63 / 30	1.77 / 32	1.89 / 32	2.00 / 32	2.12 / 33		
12 Degree Pink 118354 	**Green** 7/64" .109" 11809807	30-41	1.69 / 30	1.85 / 32	2.00 / 33	2.15 / 34				
	Tan 30 Drill .117" 11809830	34-44	1.97 / 31	2.17 / 33	2.35 / 34	2.53 / 35				
16 Degree Red 118240 	**Blue** 5/64" .078" 11809805	46-59				1.12 / 30	1.19 / 31	1.25 / 30	1.31 / 31	1.37 / 31
	Orange 44 Drill .086" 11809844	42-55		1.17 / 31	1.26 / 32	1.35 / 32	1.43 / 32	1.51 / 32	1.59 / 32	1.67 / 32
	Purple 3/32" .094" 11809806	40-55	1.27 / 30	1.39 / 31	1.50 / 32	1.61 / 33	1.71 / 33	1.80 / 34	1.89 / 34	1.98 / 34
	Yellow 38 Drill .102" 11809838	40-55	1.49 / 30	1.63 / 31	1.77 / 33	1.89 / 33	2.00 / 33	2.12 / 32		
17 Degree Powder Blue 118226 	**Blue** 5/64" .078" 11809805	41-55		0.97 / 27	1.05 / 31	1.12 / 30	1.19 / 33	1.25 / 33	1.31 / 33	1.37 / 33
	Orange 44 Drill .086" 11809844	49-60		1.17 / 31	1.26 / 33	1.35 / 34	1.43 / 34	1.51 / 34	1.59 / 34	1.67 / 33
	Purple 3/32" .094" 11809806	42-61	1.27 / 31	1.39 / 33	1.50 / 34	1.61 / 35	1.71 / 36	1.80 / 35	1.89 / 36	1.98 / 36
	Yellow 38 Drill .102" 11809838	43-61	1.49 / 32	1.63 / 34	1.77 / 35	1.89 / 36	2.00 / 36	2.12 / 37		
21 Degree Olive Green 118339 	**Orange** 44 Drill .086" 11809844	60-74		1.17 / 34	1.26 / 34	1.35 / 34	1.43 / 35	1.51 / 35	1.59 / 35	1.67 / 35
	Purple 3/32" .094" 11809806	50-75	1.27 / 33	1.39 / 34	1.50 / 35	1.61 / 35	1.71 / 35	1.80 / 35	1.89 / 35	1.98 / 36
	Yellow 38 Drill .102" 11809838	53-72	1.49 / 34	1.63 / 35	1.77 / 36	1.89 / 36	2.00 / 36	2.12 / 36		

Note: Sprinkler riser must be stable in order to achieve stated sprinkler performance. Performance data is based on a 12 inch riser. Not all combinations are reflected in the table above.

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RAIN BIRD®

Garantia de 5 Años

LF2400 118572

Tablas de Rendimiento del Aspersor

Presiones y Caudales de Operacion - Sistema Métrico (lph)

Deflector	Boquilla	Altura de Chorro (cm)	Radio (m)							
			1.7 bar	2.1 bar	2.4 bar	2.8 bar	3.1 bar	3.5 bar	3.8 bar	4.2 bar
			25psi	30psi	35psi	40psi	45psi	50psi	55psi	60psi
10 Grados Verde Lima 118599 	**Verde** 7/64" 2.76mm 11809807	50-96	384 / 8.1	420 / 8.7	454 / 9.0	488 / 9.6	518 / 9.9	556 / 10.2	584 / 10.2	613 / 10.5
	Canela 30 Drill 2.97mm 11809830	60-96	447 / 8.7	493 / 9.0	534 / 9.6	575 / 9.9	606 / 10.2	638 / 10.5	670 / 10.5	702 / 10.8
	Rojo 1/8" 3.18mm 11809808	60-104	509 / 9.0	568 / 9.6	613 / 9.9	656 / 10.2	697 / 10.5	727 / 10.8	763 / 10.8	799 / 10.8*
	Negro 29 Drill 3.38mm 11809829	76-121	572 / 9.0	638 / 9.6	688 / 9.9	738 / 10.5	784 / 10.5	818 / 10.8	852 / 10.8	881 / 11.1
	Plata 9/64" 3.63mm 11809809	81-111	665 / 9.6	743 / 10.2	802 / 10.5	858 / 10.8	913 / 11.1			
13 Grados Marrón 118600 	**Verde** 7/64" 2.76mm 11809807	71-127	384 / 9.0	420 / 9.3	454 / 9.6	488 / 9.9	518 / 10.2	556 / 10.2	584 / 10.5	613 / 10.5
	Canela 30 Drill 2.97mm 11809830	76-121	447 / 9.3	493 / 9.6	534 / 9.9	575 / 10.8	606 / 10.5	638 / 10.8	670 / 10.8	702 / 10.8
	Rojo 1/8" 3.18mm 11809808	81-124	509 / 9.3	568 / 9.9	613 / 10.2	656 / 10.5	697 / 10.8	727 / 11.1	763 / 11.4	799 / 11.1
	Negro 29 Drill 3.38mm 11809829	86-127	572 / 9.6	638 / 9.9	688 / 10.2	738 / 10.5	784 / 10.8	818 / 10.8	852 / 11.1	881 / 11.1
	Plata 9/64" 3.63mm 11809809	96-137	665 / 9.9	743 / 10.8	802 / 11.1	858 / 11.4	913 / 11.7			
15 Grados Tangerina 118583 	**Verde** 7/64" 2.76mm 11809807	81-127	384 / 9.3	420 / 9.6	454 / 9.9	488 / 10.2	518 / 10.5	556 / 10.5	584 / 10.8	613 / 11.1
	Canela 30 Drill 2.97mm 11809830	71-127	447 / 9.0	493 / 9.9	534 / 10.2	575 / 10.8	606 / 10.8	638 / 10.8	670 / 11.1	702 / 11.1
	Rojo 1/8" 3.18mm 11809808	88-137	509 / 9.6	568 / 10.2	613 / 10.5	656 / 11.1	697 / 11.1	727 / 11.1	763 / 11.1	799 / 11.1
	Negro 29 Drill 3.38mm 11809829	101-170	572 / 9.6	638 / 10.8	688 / 11.1	738 / 11.4	784 / 11.4	818 / 11.7	852 / 11.7	881 / 12.0
	Plata 9/64" 3.63mm 11809809	106-144	665 / 10.2	743 / 10.8	802 / 11.1	858 / 11.7	913 / 11.7			
22 Grados Verde Oscuro 118585 	**Verde** 7/64" 2.76mm 11809807	160-241	384 / 10.8	420 / 11.4	454 / 11.4	488 / 11.4	518 / 11.7	556 / 11.7	584 / 11.7	613 / 11.7
	Canela 30 Drill 2.97mm 11809830	162-246	447 / 10.8	493 / 11.4	534 / 11.7	575 / 12.0	606 / 12.3	638 / 12.3	670 / 12.3*	702 / 12.6
	Rojo 1/8" 3.18mm 11809808	170-254	509 / 10.8	568 / 11.7	613 / 12.0	656 / 12.3	697 / 12.3	727 / 12.9	763 / 12.9	799 / 13.2
	Negro 29 Drill 3.38mm 11809829	187-304	572 / 11.4	638 / 12.3	688 / 12.6	738 / 12.6	784 / 12.9	818 / 13.2	852 / 13.2	881 / 13.2
	Plata 9/64" 3.63mm 11809809	182-259	665 / 11.7	743 / 12.0	802 / 12.9	858 / 13.2	913 / 13.5			

Para alcanzar los desempeños anotados del aspesor se debe tener los elevadores estabilizados. Aspersor colocado a 30 cm de altura. No todas las combinaciones estan incluida en la tabla arriba.
*Estimado - basado en resultados de presiones similares.

Consulta de configuraciones para espaciamientos opcionales están disponibles en linea através del Programa Uniformity Pro™ de Rain Bird en **www.rainbird.com/ag**

RAIN BIRD®

Industry Leading 5 Year Warrenty

LF2400 118572

Matrix of Assemblies

Deflector	Nozzle	Stream Height (inch)	Flow Rates at Standard Pressures (gpm) / Throw Radius at Given Nozzle and Standard Pressure (Feet)							
			25psi	30psi	35psi	40psi	45psi	50psi	55psi	60psi
10 Degree Lime 118599 	**Green** 7/64".109" 11809807	20-38	1.69 / 27	1.85 / 29	2.00 / 30	2.15 / 32	2.28 / 33	2.45 / 34	2.57 / 34	2.70 / 35
	Tan 30 Drill .117" 11809830	24-38	1.97 / 29	2.17 / 30	2.35 / 32	2.53 / 33	2.67 / 34	2.81 / 35	2.95 / 35	3.09 / 36
	Red 1/8".125" 11809808	24-41	2.24 / 30	2.50 / 32	2.70 / 33	2.89 / 34	3.07 / 35	3.20 / 36	3.36 / 36	3.52 / 36
	Black 29 Drill .133" 11809829	30-48	2.52 / 30	2.81 / 32	3.03 / 33	3.25 / 35	3.45 / 35	3.60 / 36	3.75 / 36	3.88 / 37
	Silver 9/64".143" 11809809	32-44	2.93 / 32	3.27 / 34	3.53 / 35	3.78 / 36	4.02 / 37			
13 Degree Maroon 118600 	**Green** 7/64".109" 11809807	28-50	1.69 / 30	1.85 / 31	2.00 / 32	2.15 / 33	2.28 / 34	2.45 / 34	2.57 / 35	2.70 / 35
	Tan 30 Drill .117" 11809830	30-48	1.97 / 31	2.17 / 32	2.35 / 33	2.53 / 36	2.67 / 35	2.81 / 36	2.95 / 36	3.09 / 36
	Red 1/8".125" 11809808	32-49	2.24 / 31	2.50 / 33	2.70 / 34	2.89 / 35	3.07 / 36	3.20 / 37	3.36 / 38	3.52 / 37
	Black 29 Drill .133" 11809829	33-50	2.52 / 32	2.81 / 33	3.03 / 34	3.25 / 35	3.45 / 36	3.60 / 36	3.75 / 37	3.88 / 37
	Silver 9/64".143" 11809809	38-54	2.93 / 33	3.27 / 36	3.53 / 37	3.78 / 38	4.02 / 39			
15 Degree Tangerine 118583 	**Green** 7/64".109" 11809807	32-50	1.69 / 36	1.85 / 32	2.00 / 33	2.15 / 34	2.28 / 35	2.45 / 35	2.57 / 36	2.70 / 37
	Tan 30 Drill .117" 11809830	28-50	1.97 / 30	2.17 / 33	2.35 / 34	2.53 / 36	2.67 / 36	2.81 / 36	2.95 / 37	3.09 / 37
	Red 1/8".125" 11809808	35-54	2.24 / 32	2.50 / 34	2.70 / 35	2.89 / 37	3.07 / 37	3.20 / 37	3.36 / 37	3.52 / 37
	Black 29 Drill .133" 11809829	40-67	2.52 / 32	2.81 / 36	3.03 / 37	3.25 / 38	3.45 / 38	3.60 / 39	3.75 / 39	3.88 / 40
	Silver 9/64".143" 11809809	42-57	2.93 / 34	3.27 / 36	3.53 / 37	3.78 / 39	4.02 / 39			
22 Degree Dark Green 118585 	**Green** 7/64".109" 11809807	63-95	1.69 / 36	1.85 / 38	2.00 / 38	2.15 / 38	2.28 / 39	2.45 / 39	2.57 / 39	2.70 / 39
	Tan 30 Drill .117" 11809830	64-97	1.97 / 36	2.17 / 38	2.35 / 39	2.53 / 40	2.67 / 41	2.81 / 41	2.95 / 41	3.09 / 42
	Red 1/8".125" 11809808	67-100	2.24 / 36	2.50 / 39	2.70 / 40	2.89 / 41	3.07 / 41	3.20 / 43	3.36 / 43	3.52 / 44
	Black 29 Drill .133" 11809829	74-120	2.52 / 38	2.81 / 41	3.03 / 42	3.25 / 42	3.45 / 43	3.60 / 44	3.75 / 44	3.88 / 44
	Silver 9/64".143" 11809809	72-102	2.93 / 39	3.27 / 40	3.53 / 43	3.78 / 44	4.02 / 45			

Note: Sprinkler riser must be stable in order to achieve stated sprinkler performance. Performance data is based on a 12 inch riser. Not all combinations are reflected in the table above.

Find the best combination for your spacings by using Rain Bird's Uniformity Pro software at **www.rainbird.com/ag**