



PGJ-00-R زارط

ءارضخ لآ اآاطس م لآ یر :ءیراآ لآ ةم الء لآ

ءراود آاشاشر :آاآ لآ ن م لآ طخ

آآ لآ ن م لآ زارط : PGJ

نوزخ م لآ ب طافآ لآ ةءو : PGJ00R

ءآرء 360 ىلإ 40 ن م لآ ءءل لآ لآ باق ،آارآ آش ل ل ،راوآ لآ PGJ شاشر :فصولا
2.0 لزون هـ لآ ءبآ م لآ آأى ،ءآ لآ عم لآ هـ لآ فر؄م ،ءصوب 1/2 لآ ءآ ءف

Dimensions

م ل م 177.80 :ءافآ لآ

آارآ آش ل :زفاق لآ ءافآ لآ

م م 28.58 :رطق

م م 28.58 :فوشك م لآ رطق لآ



Operating Specifications

Arc: 40° to 360°

Operating Pressure: 4.1 ىلإ 7.0 bar؛ 410 ىلإ 700 لآكس ابولك

Precipitation Rate: 15 م/م ل

Radius: 4.3 ىلإ 10.4 م

Flow: ةقآقء رآل 36.0 ىلإ 1.2 ن م ؛ ءعاس/م 2.22 ىلإ 0.07 ن م

Shipping Information

UPC-A: 0611698139769

ءبب ققء لآ/ءمك لآ: 25

كسك م لآ فـ ءـ نـ صـ: لـ صـ لـ

ءطآآ م ءول: 6000

ءضرأ ءول: 4000

ءسـ ءـ ءـ ءـ ءـ ءـ: 25

PGJ Nozzle Performance Data							
Nozzle	Pressure		Radius	Flow		Precip mm/hr	
	bar	kPa	m	m³/hr	l/min	■	▲
.75 ● Red	1.7	170	4.3	0.13	2.2	14	17
	2.0	200	4.6	0.14	2.4	14	16
	2.5	250	4.9	0.16	2.7	13	15
	3.0	300	5.2	0.18	3.0	13	15
	3.5	350	5.2	0.19	3.2	14	17
	3.8	380	5.5	0.20	3.4	13	15
1.0 ● Red	1.7	170	5.2	0.18	3.0	13	15
	2.0	200	5.5	0.19	3.2	13	15
	2.5	250	5.5	0.21	3.5	14	16
	3.0	300	5.8	0.23	3.8	14	16
	3.5	350	5.8	0.24	4.1	15	17
	3.8	380	6.1	0.25	4.2	14	16
1.5 ● Red	1.7	170	6.1	0.27	4.5	15	17
	2.0	200	6.4	0.29	4.8	14	16
	2.5	250	6.4	0.32	5.4	16	18
	3.0	300	6.7	0.36	6.0	16	18
	3.5	350	6.7	0.39	6.4	17	20
	3.8	380	7.0	0.40	6.7	16	19
2.0 ● Red	1.7	170	7.0	0.34	5.6	14	16
	2.0	200	7.3	0.37	6.2	14	16
	2.5	250	7.3	0.42	7.1	16	18
	3.0	300	7.6	0.48	8.0	17	19
	3.5	350	7.6	0.53	8.8	18	21
	3.8	380	7.9	0.56	9.3	18	20
2.5 ● Red	1.7	170	7.9	0.46	7.6	15	17
	2.0	200	8.2	0.49	8.1	14	17
	2.5	250	8.2	0.54	9.0	16	18
	3.0	300	8.5	0.59	9.8	16	19
	3.5	350	8.5	0.63	10.5	17	20
	3.8	380	8.8	0.65	10.9	17	19
3.0 ● Red	1.7	170	8.8	0.51	8.5	13	15
	2.0	200	9.1	0.56	9.3	13	15
	2.5	250	9.1	0.64	10.6	15	18
	3.0	300	9.4	0.72	12.0	16	19
	3.5	350	9.4	0.78	13.1	18	20
	3.8	380	9.8	0.82	13.7	17	20
4.0 ● Red	1.7	170	9.8	0.80	13.3	17	19
	2.0	200	10.1	0.83	13.8	16	19
	2.5	250	10.1	0.89	14.8	18	20
	3.0	300	10.4	0.94	15.7	17	20
	3.5	350	10.4	0.98	16.3	18	21
	3.8	380	10.7	1.00	16.7	18	20
5.0 ● Red	1.7	170	10.7	1.02	17.0	18	21
	2.0	200	11.0	1.06	17.6	18	20
	2.5	250	11.0	1.11	18.5	18	21
	3.0	300	11.3	1.17	19.4	18	21
	3.5	350	11.3	1.21	20.1	19	22
	3.8	380	11.6	1.23	20.5	18	21
Notes: All precipitation rates calculated for 180 degree operation. For the precipitation rate for a 360 degree sprinkler, divide by 2.							

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