



PERFORMANCE DATA

65PJ

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1" Full or Part Circle, Brass Impact Sprinkler

Bearing: 1" Female NPT, Brass
Trajectory Angle: 27°

Operating Range: 50-80 psi

Flow Rate: 12.9-16.5 GPM

Radius: 57-65 ft.

FEATURES

- Heavy duty brass construction
- 1" Female NPT Bearing
- "Precision jet" (PJ) arm
- Stainless steel springs and fulcrum pin
- Chemically resistant washers
- ADJ-4 Nozzles include integral break-up pin
- Full or Part Circle operation
- Two-year warranty

BENEFITS

- PJ arm reduces side splash
- Many options provide design and application flexibility
- Corrosion and grit resistant
- Built to last

Adjustable Straight Bore Nozzle (ADJ-4) (Stream Height: 10 ft.)

PSI @ Nozzle	NOZZLE SIZE	
	Rad.	GPM
50	57	12.90
55	57	13.60
60	58	14.20
65	62	14.80
70	63	15.40
75	64	16.00
80	65	16.50

PART NUMBERS AND ORDERING INFORMATION

Ordering Example	MAKE YOUR SPRINKLER CHOICE FROM CHART 1	CHOOSE NOZZLE SIZE(S) FROM CHART 2	ADD THEM TOGETHER TO CREATE THE PART NUMBER
To order a 65PJ sprinkler with a 1/4" Brass Straight Bore Adjustable Nozzle the part number would be:	A42003-	16	A42003-16

Chart 1	PART NUMBER: FIRST HALF
SPRINKLER ONLY	
Sprinkler without Nozzle	A42001
SPRINKLER WITH SINGLE NOZZLE INSTALLED	
Sprinkler with ADJ-4	A42003-

Chart 2	PART NUMBER: SECOND HALF
NOZZLE	1/4"
Brass Straight Bore Adjustable Nozzle (100382-) ADJN-4	16