



1/2" - 15 Series - Full Circle - Brass Impact Sprinklers

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The Preferred Impact With a Solid Past.



Designed for agricultural use in center pivots, solid sets, hand lines, crop cooling and frost control, the model 15S impact sprinkler can also be used in landscape irrigation situations requiring large area coverage.

15S & 41000 Series
1/2" Full Circle Impact Sprinkler

Features and Benefits:

- Solid brass construction.
- Stainless steel drive spring.
- "Sure Seal®" sand load bearing assembly.
- Bearing assembly hood for longer wear life.
- Chemical resistant bearing seals.
- Three angles of trajectory available.
- Fine thread or standard nozzles.
- 1/2" male inlet, National Pipe thread (NPT).
- Optional, British Standard Thread (BS).
- Solid brass nozzle.
- 15S nozzle thread, 3/8 - 24 UNF.
- Optional 41000 series nozzle thread, 3/8 - 28 UN.

Operating Ranges:

	U.S.	Metric
Pressure:	30 - 65 psi	2.07 - 4.48 bars
Flow:	1.26 - 4.48 gpm	4.79 - 17.00 l/min
Spacing:	25 - 41 feet	7.62 - 12.50 m
Trajectory:	7°, 15°, 25°	

Specifications:

- 1/2" Male inlet, National Pipe Thread (NPT).
- Solid brass nozzle.
- 15S nozzle thread, 3/8" - 24 UNF.
- Optional 41000 series nozzle thread, 3/8" - 28 UN.

MODEL DESCRIPTIONS	
Model No	1/2" Full Circle, Brass Impact Sprinklers
15S-7	7° angle
15S-15	15° angle
15S-25	25° angle
41007	7° angle, fine thread nozzle
41015	15° angle, fine thread nozzle

41025	25° angle, fine thread nozzle
OPTION	For 3/4" or 1" BSPT outlet, add (BS) to model number



To Specify:

15S	25	08	
Model	Trajectory	Nozzle Code	Options

NOZZLE CODE		
<i>Code</i>	<i>Inches</i>	<i>mm</i>
06	3/32"	2.40
07	7/64"	2.80
08	1/8"	3.20
09	9/64"	3.60