

Ultra Brass™ *Gold Series* Impact Sprinklers

Solid Brass, Ultra-Reliable Work Horses for Reliable, Trouble-Free, High-Performance Year after Year... You Can't Beat Our Proven Impact Drive Sprinklers. Designed with High Uniformity Nozzles, Available in Full Circle and Full/Part Circle Models Along with Additional Nozzle (Gpm/Radius) Options.

Full Circle Sprinklers



Part # SI075F
 3/4" MPT Full Circle
 GPM: 11
 Radius (ft.): 50



Part # SI100F
 1" MPT Full Circle
 GPM: 25.4
 Radius (ft.): 66



Part # SI125F
 1 1/4" MPT Full Circle
 GPM: 48.3
 Radius (ft.): 93

features

- Solid Brass Construction
- Stainless Steel Drive Spring
- Bearing Assemble Hood for longer wear life
- Chemical Resistance Bearing Seals
- Straight-Flow, Low Pressure Loss
- Standard Solid Brass Nozzle included

Performance data shown with standard nozzle set @ 80 psi

ordering	Full Circle	GPM	Radius (ft.)
Part # SI075F	3/4" MPT Full Circle	11	50
Part # SI100F	1" MPT Full Circle	25.4	66
Part # SI125F	1 1/4" MPT Full Circle	48.3	93

GPM and radius will vary with pressure at sprinkler



Ultra Brass™ *Gold Series* Impact Sprinklers

Part/Full Circle Sprinklers



Part # SI075P
 3/4" MPT Part/Full Circle
 GPM: 8.3
 Radius (ft.): 93



Part # SI100P
 1" Part/Full Circle
 GPM: 28
 Radius (ft.): 71



Part # SI125P
 1 1/4" MPT Part/Full Circle
 GPM: 66
 Radius (ft.): 94

features

- Solid Brass Construction
- Stainless Steel Drive Spring
- Bearing Assemble Hood for longer wear life
- Chemical Resistance Bearing Seals
- Straight-Flow, Low Pressure Loss
- Standard Solid Brass Nozzle included

Other Nozzle Options are Available:

Larger and Smaller Nozzle available for most models.
 See List Pricing or: www.underhill.us

Underhill® brass impacts atop the RollerPro™ portable base puts a powerful sprinkler anywhere you can run a hose. (See page 12.)

Performance data shown with standard nozzle set @ 80 psi

ordering	Part/Full Circle	GPM	Radius (ft.)
Part # SI075P	3/4" MPT Part/Full Circle	8.3	93
Part # SI100P	1" MPT Part/Full Circle	28	71
Part # SI125P	1 1/4" MPT Part/Full Circle	66	94

GPM and radius will vary with pressure at sprinkler