

# Super XL Sprinkler



## Operating guidelines and configuration

Flow rates at 2.5 bar: 190–340 lph

Operating pressure range: 2.5–3.5 bar,  
at sprinkler base  
(Violet nozzle: 3.0–3.5 bar)

Effective wetting diameter: up to 17.0 m  
at 2.5 bar

Available with 3/8" or 1/2" THM base

4 color-coded nozzles for easy flow rate  
identification

Two rotor types:

Brown rotor with blue cover - for violet  
and yellow nozzles

Brown rotor with green cover - for brown  
and orange nozzles

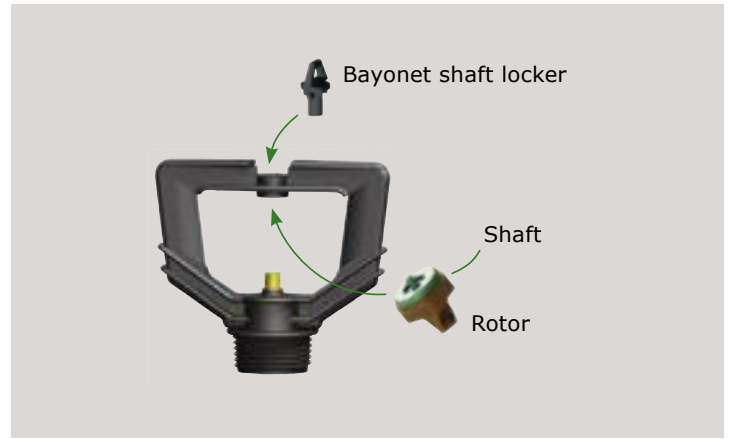
Available with pressure regulator

May be mounted on 1/2" PVC riser or  
used with Rivulis Water's Meteor adapter  
on metal rods or plastic stakes

The Rivulis Super XL Sprinkler is a slow rotating rotor sprinkler which produces a single, continuous jet stream of water, Because of the continuous stream, the Rivulis XL Sprinkler creates a uniform wetting pattern in the field, Easy to assemble and dismantle, the Rivulis Super XL sprinkler allows efficient installation and maintenance,

The Rivulis Super XL Sprinkler can be mounted on PVC risers or used with adapters to be compatible with metal rods or plastic stakes, And like all Rivulis irrigation products, Super XL is made of premium materials, resisting UV degradation and break down from exposure to chemicals and fertilizers, The Rivulis Super XL Sprinkler is a great choice for orchards, vegetable fields and nurseries,

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## Super XL - Performance Data

Nozzle Color & Size	Pressure (bar)	Flow Rate (lph)	Wetting Diameter*		Application Rate (mm/h)**													
			Brown Rotor		Spacing (m x m) - Rectangular Layout ***													
(mm)	(bar)	(lph)	Blue Cover	Green Cover	6x6	6x7	6x8	6x9	6x10	7x7	7x8	7x9	7x10	8x8	8x9	8x10	9x9	9x10
Violet (1.8)	3.0	209	16.5	-	5.8	5.0	4.4	3.9	3.5	4.3	3.7	3.3	3.0	3.3	2.9	2.6	2.6	2.3
Yellow (2.0)	2.5	235	15.5	-	6.5	5.6	4.9	4.4	3.9	4.8	4.2	3.7	3.4	3.7	3.3	2.9	2.9	2.6
	3.0	258	16.5	-	7.2	6.1	5.4	4.8	4.3	5.3	4.6	4.1	3.7	4.0	3.6	3.2	3.2	2.9
Brown (2.2)	2.5	290	-	17.0	8.1	6.9	6.0	5.4	4.8	5.9	5.2	4.6	4.1	4.5	4.0	3.6	3.6	3.2
	3.0	315	-	16.0	8.8	7.5	6.6	5.8	5.3	6.4	5.6	5.0	4.5	4.9	4.4	3.9	3.9	3.5
Orange (2.4)	2.5	341	-	17.0	9.5	8.1	7.1	6.3	5.7	7.0	6.1	5.4	4.9	5.3	4.7	4.3	4.2	3.8
	3.0	373	-	16.5	10.4	8.9	7.8	6.9	6.2	7.6	6.7	5.9	5.3	5.8	5.2	4.7	4.6	4.1

\* At 75 cm above ground level

\*\* Performance data are obtained under ideal test conditions and may be adversely affected by wind, hydraulic conditions, and other factors,

\*\*\* 8x10, 9x9, 9x10 - Recommended for undertree irrigation