

SPRAYS & DRIPPERS PERFORMANCE SPECIFICATIONS

Spray and Jet Description Based on Operating pressure 150kPa	Approximate Flow Rate (L/h)	PRPs	Approx Radius (m)
Centurion Jet - 1/4 Circle	60	1	1.0
Centurion Jet - 1/2 Circle	80	3 = 4 PRPs	1.0
Centurion Jet - Full Circle	110	2	1.0
MicroJet Spray – 1/4, 1/2, 3/4 & Full Circle	40	3 = 2 PRPs	1.5
MicroJet Mist Spray	21	3 = 1 PRP	1.5
MicroJet Strip Spray	40	3 = 2 PRPs	1.1
Vari-Flow Jets – ¼ Circle	0-115	Up to 2 PRPs	1.5
Vari-Flow Jets - ½ Circle	0-115	Up to 2 PRPs	1.5
Vari-Flow Jets - Full Circle	0-115	Up to 2 PRPs	2.0
<i>Mini-Sprinklers (flow rate based on 150kPa)</i>			
Mini Spinner	115	2 PRPs	1.5
Mini – Sprinkler (Fixed)	35	2 = 1 PRP	3.0
Mini-Sprinkler (Variable)	0-115	Up to 2 PRPs	3.0
Maxi-Sprinkler	205	3.5 PRPs	4.5

Dripper Description Based on Operating Pressure 100kPa	Approximate Flow Rate (L/h)	PRPs
Turbo Key – 2 lph	2	30 = 1 PRP
Turbo Key – 4 LPH	4	15 = 1 PRP
Turbo Key - 8 LPH	8	15 = 2 PRPs
Snap Dripper	4	15 = 1 PRP
<i>Based on Operating Pressure 200kPa</i>		
Veri-Flow (Adjustable) Trickler 12	0-30	Up to 0.5 PRP
Veri-Flow (Adjustable) Trickler 8	0-50	Up to 1 PRP
Veri-Flow Dripper	0-60	Up to 1 PRP
Drip-Eze - 4 mm (total per 20 m roll)	2 per dripper	2.2 PRPs
Drip-Eze - 13 mm (total per 20m roll)	2 per dripper	2.2 PRPs
Drip Tube – (total per 15m roll at 100kPa)	1 per dripper	2.5 PRPs