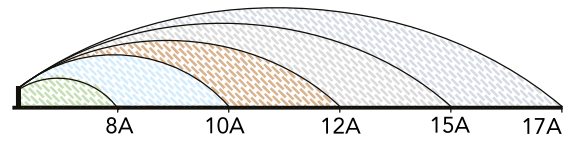


S020 PRO

Spray sprinklers
Difusor



SPRINKLERS
ASPERSORES



Características y beneficios	Features and benefits
Vástago: 10 cm	Riser Height: 10 cm
Difusor adecuado para todas las boquillas hembra	Accepts Female Threaded Nozzles
Resorte de acero inoxidable: permite que el rociador se retraiga en todas las condiciones	Stainless Steel Retraction Spring—Provides reliable retraction of the riser in all soil conditions
El difusor le permite ajustar la orientación del chorro girando el vástago	Ratcheting Riser—Allows for easy pattern alignment by turning the riser
Código de color para las boquillas	Color code nozzle
Características técnicas	Technical characteristics
• Presión de trabajo 1.0 - 2.5 bar	• Operating pressure: 1.0 - 2.5 bar
• Caudal boquillas desde 0.63 l/min hasta 20.40 l/min	• Flow Range: 0.63 - 20.40 l/min
• Entrada 1/2"	• Inlet: 1/2"

8A			
ARC	PRESSURE	RADIUS m	FLOW l/min
90°	1.00	1.70	0.75
	1.50	2.10	0.93
	2.10	2.70	1.12
	2.50	2.80	1.24
180°	1.00	1.70	1.49
	1.50	2.10	1.87
	2.10	2.70	2.25
	2.50	2.80	2.47
270°	1.00	1.70	2.24
	1.50	2.10	2.80
	2.10	2.70	3.37
	2.50	2.80	3.71
360°	1.00	1.70	2.99
	1.50	2.10	3.73
	2.10	2.70	4.49
	2.50	2.80	4.94

Performances 10A Rendimiento 10A			
ARC	PRESSURE	RADIUS m	FLOW l/min
90°	1.00	2.10	0.63
	1.50	2.40	0.79
	2.10	3.30	0.95
	2.50	3.50	0.95
180°	1.00	2.10	2.52
	1.50	2.40	3.14
	2.10	3.30	3.78
	2.50	3.50	4.16
270°	1.00	2.10	3.77
	1.50	2.40	4.72
	2.10	3.30	5.68
	2.50	3.50	6.25
360°	1.00	2.10	5.03
	1.50	2.40	6.29
	2.10	3.30	7.57
	2.50	3.50	8.33

Performances 12A Rendimiento 12A			
ARC	PRESSURE	RADIUS m	FLOW l/min
90°	1.00	2.70	1.62
	1.50	3.20	2.02
	2.10	4.00	2.43
	2.50	4.20	2.68
180°	1.00	2.70	3.23
	1.50	3.20	4.04
	2.10	4.00	4.86
	2.50	4.20	5.35
270°	1.00	2.70	4.85
	1.50	3.20	6.06
	2.10	4.00	7.30
	2.50	4.20	8.03
360°	1.00	2.70	6.47
	1.50	3.20	8.09
	2.10	4.00	9.73
	2.50	4.20	10.71

Performances 15A Rendimiento 15A			
ARC	PRESSURE	RADIUS m	FLOW l/min
90°	1.00	3.40	2.39
	1.50	3.90	2.89
	2.10	4.90	3.59
	2.50	5.20	3.95
180°	1.00	3.40	4.77
	1.50	3.90	5.97
	2.10	4.90	7.18
	2.50	5.20	7.90
270°	1.00	3.40	7.16
	1.50	3.90	10.49
	2.10	4.90	10.77
	2.50	5.20	11.86
360°	1.00	3.40	9.55
	1.50	3.90	11.94
	2.10	4.90	14.36
	2.50	5.20	15.81

Performances 17A Rendimiento 17A			
ARC	PRESSURE	RADIUS m	FLOW l/min
90°	1.00	4.70	3.08
	1.50	4.90	3.85
	2.10	5.50	4.63
	2.50	5.70	5.10
180°	1.00	4.70	6.16
	1.50	4.90	7.70
	2.10	5.50	9.27
	2.50	5.70	10.20
270°	1.00	4.70	9.24
	1.50	4.90	11.55
	2.10	5.50	13.90
	3.45	5.70	13.90
360°	1.00	4.70	9.24
	1.50	4.90	11.55
	2.10	5.50	13.90
	2.50	5.70	20.40

Code	Models
280.3000400	CUERPO (BODY) S020 PRO 10CM
280.3000408	S020 PRO 10CM 8A
280.3000410	S020 PRO 10CM 10A
280.3000412	S020 PRO 10CM 12A
280.3000415	S020 PRO 10CM 15A
280.3000417	S020 PRO 10CM 17A

Code	Models
280.3000200	CUERPO (BODY) S020 PRO 5CM
280.3000208	S020 PRO 5CM 8A
280.3000210	S020 PRO 5CM 10A
280.3000212	S020 PRO 5CM 12A
280.3000215	S020 PRO 5CM 15A
280.3000217	S020 PRO 5CM 17A