



- 01 **Versatile:** Can be mounted upright or inverted.
- 02 **Saves Money and Energy:**
Low pressure operation
0.69 to 1.38 bar (10 to 20 psi)
- 03 **Durable:** No moving parts for longer product life

FAN SPRAY

Diseño duradero permite el uso de cualquier tipo de fertilizantes, agroquímicos e insecticidas.

El Fan Spray de Senninger, con su patrón de rociado direccional, distribuye el agua uniformemente sobre el 100% de tanques de lavado.

FAN SPRAY CRITERIOS DE DISEÑO	Vertical	Invertido
Tamaño de boquillas		
Mínimo	#5 5/64" (1.98 mm)	#5 5/64" (1.98 mm)
Máximo*	#24 3/8" (9.53 mm)	#24 3/8" (9.53 mm)
Caudales		
Mínimo	0.55 gpm (125 l/hr)	0.55 gpm (125 l/hr)
Máximo	16.7 gpm (3793 l/hr)	16.7 gpm (3793 l/hr)
Radio promedio		
Mínimo a 3 pies (0,91 m)	8.0 pies (2.4 m)	6.0 pies (1.8 m)
Máximo a 3 pies (0,91 m)	24.8 pies (7.6 m)	10.8 pies (3.3 m)
Mínimo a 6 pies (1,83 m)	10.0 pies (3.0 m)	6.3 pies (1.9 m)
Máximo a 6 pies (1,83 m)	27.0 pies (8.2 m)	15.3 pies (4.7 m)
Presión en la boquilla		
Mínimo	10 psi (0.69 bar)	10 psi (0.69 bar)
Máximo	20 psi (1.38 bar)	20 psi (1.38 bar)

Para uso en bajantes rígidos únicamente. El patrón de distribución varía con el tamaño de la boquilla y la presión.

CARACTERÍSTICAS

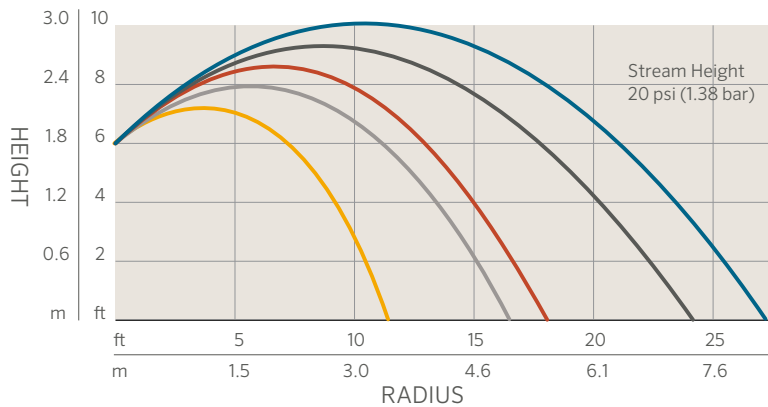
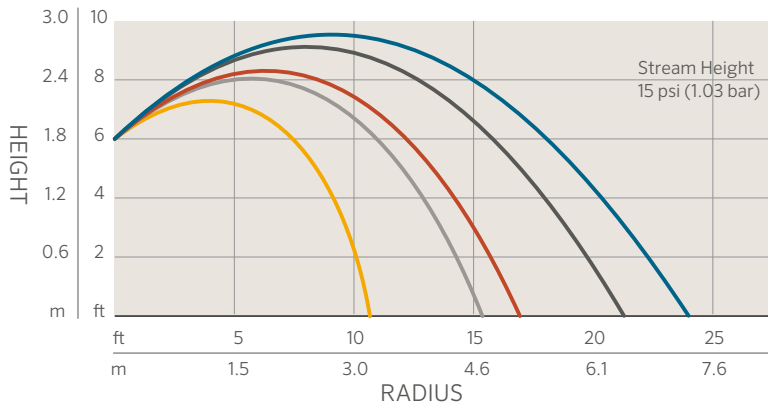
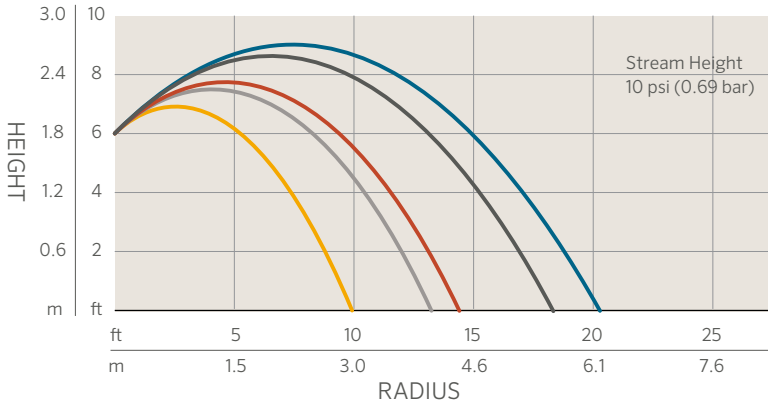
- Flows: 125 to 3793 L/hr (0.55 to 16.7 gpm)
- Color-coded for easy size identification.
- Warranted to maintain correct orifice size for five years



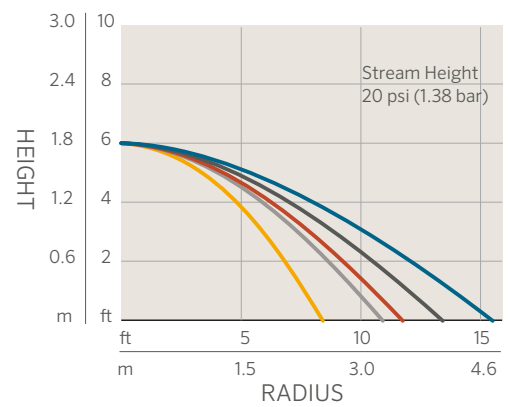
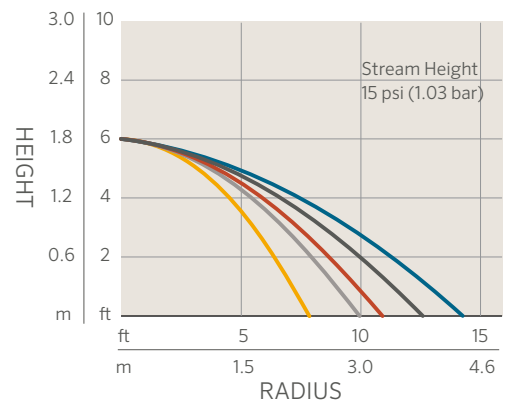
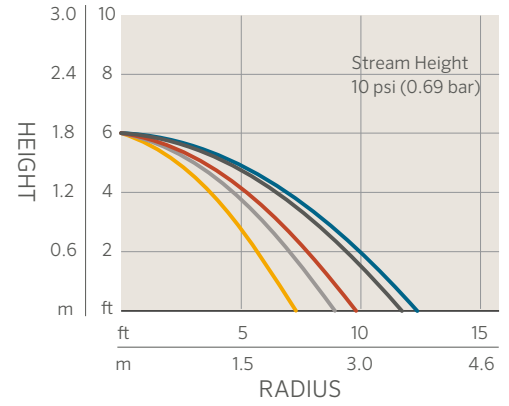
FAN SPRAY Distribution Pattern

FAN SPRAY (Upright)

Nozzles: #5 #9 #12 #19 #24



FAN SPRAY (Inverted)



Website senninger.com | Customer Support 407-877-5655

Senninger's commitment to world-class products, local support and technical expertise ensure we provide the most efficient and reliable agricultural irrigation solutions available in the world today.

Steve Abernethy

Steve Abernethy, President of Senninger Irrigation