

Specifications

- Reduces Fluid Aeration & Noise in Oil Tanks
- Aluminum End Cap - Other Metal Parts are Zinc Plated
- Operating Temperature -13°F(-25°C) to 212°F(100°C)
- NPT Thread
- Flow Range to 250 GPM (950 lpm)
- Maximum Working Pressure 300 PSI (20 bar)

Options

- Available in BSP on Request
- Custom Designs Available on Request



Dimensions

160°
Perforated Area

NOTE
SRV must be installed below liquid level.
Plain area should face pump inlet.

Ordering Code and Dimensions Table

Part No.	Thread Size G	Max. Flow		Length L		Dia. D1		Dia. D2		Hex SW	
		gpm	lpm	mm	in	mm	in	mm	in	mm	in
SRV-050-N12	3/4" NPT	13	50	109	4.3	64	2.5	60	2.4	36	1.4
SRV-114-N16	1" NPT	30	114	139	5.5	64	2.5	60	2.4	46	1.9
SRV-200-N20	1 1/4" NPT	53	200	139	5.5	86	3.4	82	3.2	60	2.4
SRV-227-N24	1 1/2" NPT	60	227	200	7.9	86	3.4	82	3.2	60	2.4
SRV-454-N32	2" NPT	120	454	260	10.2	86	3.4	82	3.2	70	2.8
SRV-650-N40	2 1/2" NPT	180	680	211	8.3	150	5.7	145	5.7	90	3.5
SRV-950-N48	3" NPT	250	950	272	10.7	150	5.7	145	5.7	100	3.9