



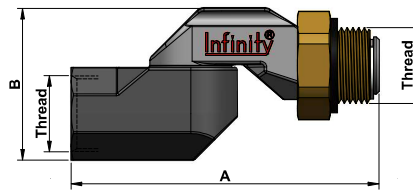
InfinityAT-SM-SWL Series Materials

Double Plane Swivels

Model No.: AT/SM/SWL DPS



The **Infinity AT-SM-SWL** Series of Double Plane Swivels are designed and rigorously tested for applications where easy nozzle and hose handling is important for customer convenience. Double Plane Swivels are installed between the nozzle and the hose to provide flexibility in the system to reduce customer strain, position the nozzle properly and reduce premature hose wear.



Materials :

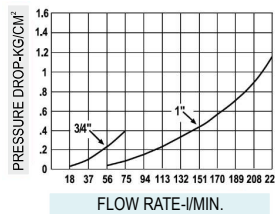
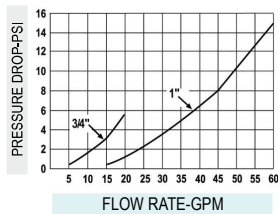
Body: Aluminum Inlet
 Adaptor: Zinc Outlet
 Adaptor: Zinc Flat
 Seal: Viton
 O-Ring: Viton
 Circlip: SS

Package :

Weight: 3/4"-(0.271 Kg)
 Weight: 1"/M34-(0.554 Kg)
 60 : Per Case

Features :

- ATEX listed for use in Petrol Diesel, Gasoline, and up to 25% ethanol blends. Specific listings available at www.infinitycontrols.com
- Allows for easy nozzle positioning in fill pipes-utilizing Double Plane Swivel.
- Reduces premature hose wear-utilizing Double Plane Swivels of rotation.
- Added protection vs. thermal and chemical degradation - Dual Seals.
- 50 psi (3.45 bar) maximum pressure.



Listings and Certifications



ATEX

Ordering Specifications :

Model No	Inlet / Out Let Thtrad	Length -A	Depth - B
INFI-SW-001	3/4"F x 3/4"M (NPT),(BSP),(BSPT)	4 1/4"	2 1/8"
	19 mm x 19 mm	107.6 mm	53.0 mm
INFI-SW-002	1" F x 1" M (NPT),(BSP),(BSPT)	5 1/4"	2 5/8"
	25 mm x 25 mm	130.2 mm	68.2 mm
	M34F x M34M	5 1/4"	2 5/8"
	34 mm x 34 mm	130.2 mm	68.2 mm

INFI-SW-001 is ATEX Listed for up to 85% Ethanol and 20% Biodiesel.

INFI-SW-002 is ATEX Listed for up to 85% Ethanol and 20% Biodiesel.