

American Standard

HEATING & AIR CONDITIONING

Innerflow™ System

*The Innerflow Cover sets a new standard
in condensation control*



Engineered to give your outdoor unit complete weather protection.

The perfect fit.

Not all air conditioners are the same. That is why our covers are all custom designed to fit specific models.

Innovative design.

The Innerflow™ System is what makes our A/C cover unlike any other cover in the marketplace. We've designed and engineered a molded plastic vent to allow air to circulate freely. This reduces the buildup of damaging moisture inside the appliance. The unique design of the Innerflow vent also prevents rain and snow from getting in. This is finally a cover that does what it is designed to do—protect the consumer's investment.

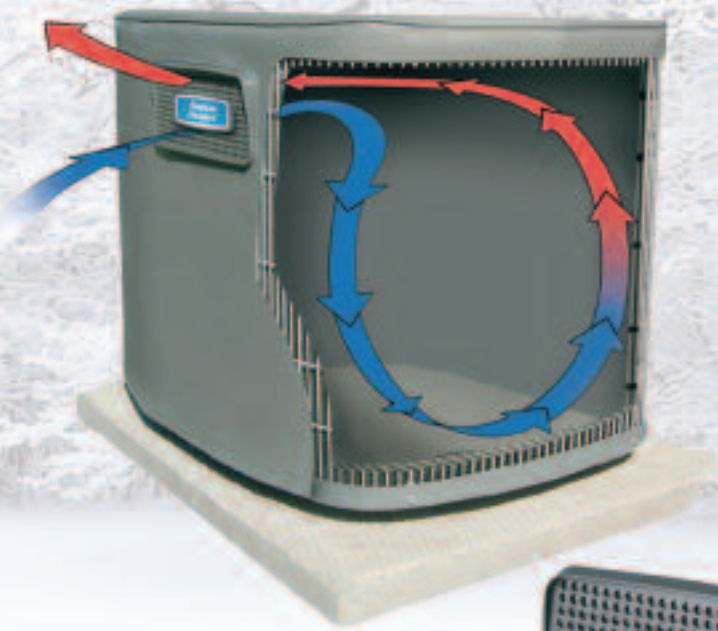
Introducing the Innerflow System.

The Innerflow System is molded from a highly durable PVC material, attached to our custom-made covers. This specially engineered section allows air to move freely throughout the covered air conditioning unit, yet prevents rain and snow from entering, keeping it dry and free of damaging condensation.

Small feature, big difference.

Vent

Through the use of a vent, the Innerflow System allows warm air and damaging moisture to escape from inside the air conditioner and then replaces it with cool outside air.



The unique design of the vent allows for free movement of air while blocking rain, snow, and airborne particles from entering.

Cell detail



How does it work?

In the fall, winter, and early spring, a sunny day can significantly raise the temperature inside a covered air-conditioning unit, as the cover absorbs the sun's radiant heat. This temperature variance between the interior of the covered unit and the outside ambient temperature generates a condensation buildup.

Unlike conventional covers that trap this warm condensing air, the Innerflow System allows air to flow out of the covered unit, taking with it stale air and moisture. In addition, the Innerflow System effectively maintains a balance between the relative humidity inside and outside of the cover, thereby reducing, and even preventing, the formation of rust.

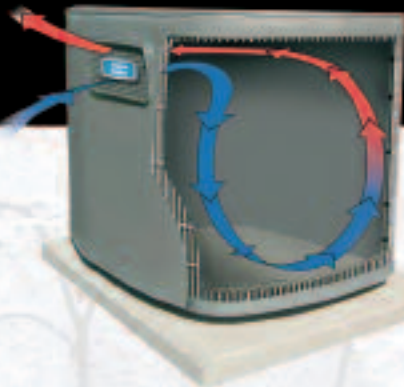
Why should I cover my air conditioner?

Throughout North America, a vast majority of people are covering their outdoor air conditioning units for a variety of reasons. Typically, air conditioners are covered during the fall, winter, and early spring, to protect them from the elements and environment like acid rain, harsh weather, ultraviolet rays, flying debris, ice, snow, blowing leaves, dust, etc.



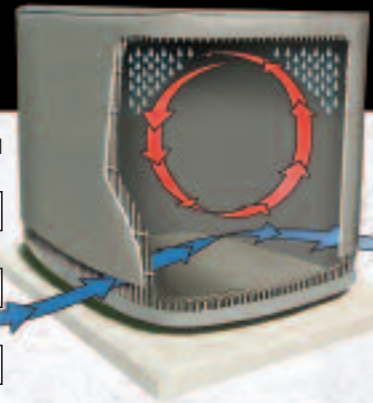
Innerflow™

Removes humid air while maintaining interior dryness, extending the life of the unit.



Conventional Cover

Traps humid air resulting in premature corrosion and rust, reducing the life of the unit.



Innerflow Conventional

- | | | |
|-------------------------------------|----------------------------------|-------------------------------------|
| <input checked="" type="checkbox"/> | Protects unit from top to bottom | <input type="checkbox"/> |
| <input checked="" type="checkbox"/> | Removes damaging condensation | <input type="checkbox"/> |
| <input checked="" type="checkbox"/> | Anti-cold crack material | <input type="checkbox"/> |
| <input checked="" type="checkbox"/> | UV protected | <input checked="" type="checkbox"/> |
| <input checked="" type="checkbox"/> | Fire Retardant | <input type="checkbox"/> |
| <input checked="" type="checkbox"/> | Mildew and Fungus free | <input type="checkbox"/> |
| <input checked="" type="checkbox"/> | 10-year Limited Warranty | <input type="checkbox"/> |

Top Quality Vinyl

The Innerflow covers are made only from the highest quality materials, carrying with them strict standards. Superior features such as UV protection, anti-cold crack, fire retardant, mildew and fungus free give this cover complete weather protection.

Innerflow Cover Model Number

American Standard Catalog No.	Fits American Standard Model No.					
COV03662	2A7A3018A1000A	2A7B3018A1000A		26"	29"	26"
COV03664	2A7A3024A1000A	2A7B3024A1000A		33"	29"	26"
COV03665	4A7A4018B1000A	4A7A4024B1000A	4A7A4030B1000A	33"	33"	30"
	2A7A4018B1000A	2A7A4024B1000A	2A7A4030B1000A			
	2A7A3030A1000A	2A7A3036A1000A	2A7B3030A1000A			
	2A7B3036A1000A	2A7A2042B1000A				
COV03666	4A7A6024B1000A	4A7A4036B1000A	2A7A4036B1000A	37"	33"	30"
COV03668	4A7A6036B1000A	2A7A3042A1000A	2A7B3042A1000A	33"	37"	34"
COV03669	2A7A5024A1000A	2A7A5030A1000A	4A7A4042B1000A	37"	37"	34"
	2A7A4042B1000A					
COV03670	2A7A8030B1000A	2A7A8036B1000A	2A7A8048B1000A	41"	37"	34"
	2A7A8060B1000A	4A7A6048B1000A	4A7A6060B1000A			
	2A7A5036A1000A	2A7A5042A1000A	2A7A5048A1000A			
	4A7A4048B1000A	4A7A4060C1000A	2A7A4048B1000A			
	2A7A4060B1000A	2A7A3048A1000A	2A7A3060A1000A			
	2A7B3048A1000A	2A7B3060A1000A	2A7A2060B1000A			



Literature Order Number	RSP-SLB119-EN
Date	September 2006
Supersedes	RSP-SLB119-EN0805
Stocking Location	Print on Demand

Since American Standard has a policy of continuous product improvement, it reserves the right to change specifications and design without notice. Read important energy cost and efficiency information available from your dealer.