

PRODUCT DESCRIPTION

The **EASYSleeve®** was developed to retrofit copper and cast-iron vent pipes so that they could be properly flashed. **EASYSleeve®** is constructed from an inner core of rigid PVC that is overlaid with black Solarkote® cap stock. This combination delivers the strength of PVC and the superior weatherability of acrylic. **EASYSleeve®** is topped with an integral cap that has a foam gasket mounted to its underside. This gasket allows **EASYSleeve®** to form a weathertight seal with the existing vent pipe. When used together, the **EASYSleeve®** and the **Ultimate Pipe Flashing®** provide a perfect retrofit solution for copper and cast-iron vent pipes.

INSTRUCTIONS FOR USE / RECOMMENDATIONS

First determine the size (O.D.) of the existing vent piping (copper or cast-iron), then using the sizing chart select the correct **EASYSleeve®**. Cut the **EASYSleeve®** to length so that when the **EASYSleeve®** is dropped over the existing vent pipe, the gasket seal inside of the top cap makes contact with the top of the existing vent pipe and the cut end of the **EASYSleeve®** is within 3" or less of the roof deck. The existing vent pipe will compress the gasket at the top of the **EASYSleeve®**, ensuring a tight seal. **EASYSleeve®** is NOT intended as a pipe extender. If additional height is required and the existing pipe is cast-iron, you may be able to use the **EASYFit™**. Check Technical Data Sheet for **EASYFit™** for proper sizing.

BENEFITS

- Provides a weathertight seal around existing copper and cast-iron vent pipe when combined with the **Ultimate Pipe Flashing®**
- Cut to specific length, depending on existing vent pipe
- Improves overall appearance of old pipe vents
- Quick and simple solution
- 50-year warranty



EASYSLEEVE®					
CAST IRON			COPPER		
CAST IRON All Types	EASY SLEEVE®	ULTIMATE PIPE FLASHING®	COPPER	EASY SLEEVE®	ULTIMATE PIPE FLASHING®
			1 1/4" & 1 1/2"	150	150
1 1/2"	200 ✓	200	2"	200 ✓	200
2"	300	300	3"	300	300
3"	400	400	4"	400	400

✓ Note: 2" EasySleeve® has both a cap for cast iron on one end & a cap for copper on the other. Choose correct cap & cut to length.

		<u>Nominal Value</u>	<u>Test Method</u>
Physical	Density	1.14g/cm ³	ISO 1183
	Melt Mass-Flow Rate (230 °C/3.8kg)	1.5g/10min.	ISO 1133
	Molding Shrinkage – Flow	3.0E-3 to 8.0E-3 in/in	ASTM D955
	Water Absorption E Equilibrium @ 73°F	0.40%	ISO 62
Mechanical	Tensile Modulus @ 73°F	215,000psi	ASTM D638
	Tensile Stress (break) @ 73°F	3,770psi	ISO 527-2
	Tensile Strain (break) @ 73°F	110%	ISO 527-2
	Flexural Modulus @ 73°F	174,000psi	ISO 178
	Flexural Stress @ 73°F	4,790psi	ISO 178
Impact	Notched Izod Impact @ 73°F	2.8 ft lb/in ²	ASTM D256
Hardness	Rockwell Hardness (R-Scale)	69	ASTM D785
Thermal	Heat Deflection Temp 264psi (1.8 Mpa)	126°F	ISO 75-2/A
Optical	Refractive Index ³	1.490	ISO 489
	Transmittance	90%	ASTM D1003
	Haze	2.0%	ASTM D1003
O.D. Sizing Availability for	Cast-Iron: 1½", 2", 3" Copper: 1¼", 1½", 2", 3", 4"		
Packaging	Six (6) per box with installation instructions in the box.		
Dimensions of Packaging	18.5"L x 6.25"D x 5"W	4lbs. (ES150)	
	18.5"L x 7.5"D x 5.5"W	5lbs. (ES200)	
	18.5"L x 11"D x 8"W	8lbs. (ES300)	
	18.5"L x 14"D x 9.5"W	12lbs. (ES400)	
Notes	All parts made and assembled in the U.S.A. UPF is a U.S. Patented Product Patent 8,984,822		

