

## Technical Information

### 30-40 Adapter

**LIFETIME TOOL<sup>®</sup>**  
**& BUILDING**  
**PRODUCTS LLC**  
FINEST QUALITY ROOFING COMPONENTS

#### PRODUCT DESCRIPTION

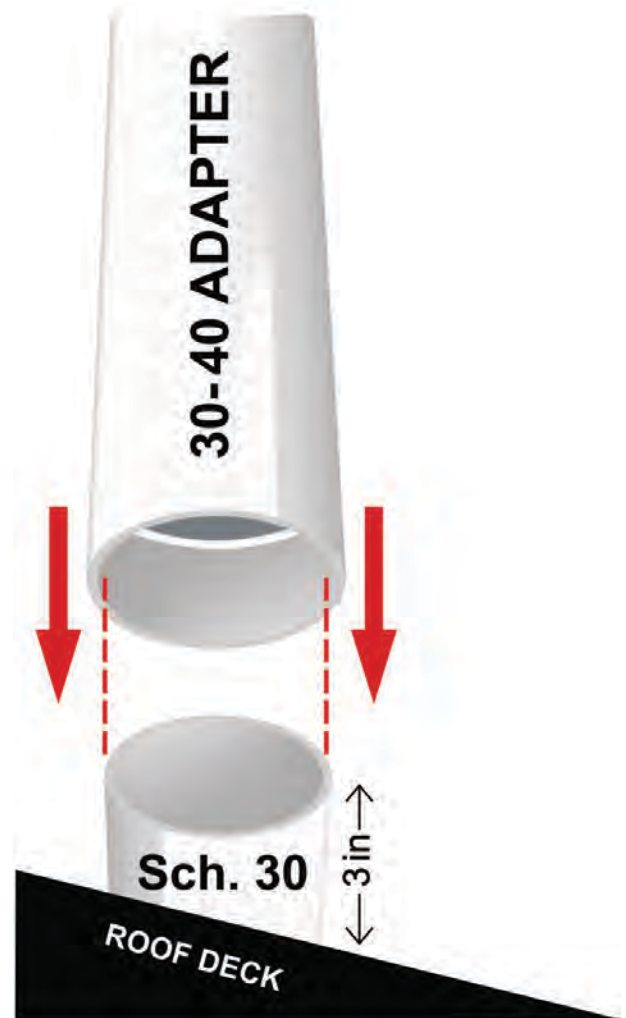
The **30-40 Adapter**, was developed to retrofit vent pipes that are undersized Schedule 30 vent pipes for proper flashing. Designed to be adapted with existing radon & vent pipes, the **30-40 Adapter** creates the proper size on which to slide the **Ultimate Pipe Flashing<sup>®</sup>** over the new vent pipe to ensure a tight seal. Constructed and precision machined from Schedule 40 PVC stock, the **30-40 Adapter** easily updates any 3" Schedule 30 pipe into a 3" Scheduled 40, ideally suited to be flashed with a 3" **Ultimate Pipe Flashing<sup>®</sup>**. The **30-40 Adapter** in combination with the **Ultimate Pipe Flashing<sup>®</sup>**, is the complete retrofit solution for 3" Schedule 30 PVC radon pipe flashings.

#### INSTRUCTIONS FOR USE / RECOMMENDATIONS

Cut the existing Schedule 30 pipe in the front of the roof deck, no more than 3" off the roof deck. Apply PVC solvent cement per manufacture directions. Push the 30-40 Adapter firmly over the existing pipe until seated. The **30-40 Adapter's** length is 18", once glue has cured, cut to length if desired. Once proper height has been achieved, install the **Ultimate Pipe Flashing<sup>®</sup>** per directions for an unmatched leak free seal. **Note:** while the Lifetime Tool **EASYSleeve<sup>®</sup>** could be used as a possible solution, it is not recommended as it may not meet your individual state requirements for emitting radon gases due to restricted airflow.

#### BENEFITS

- Provides the ability to extend Schedule 30 DWV & Radon pipes
- Offers a new clean surface to install new flashing
- Cut to specific length, depending on existing vent pipe
- Improves overall appearance of old pipe vents
- Quick and simple solution



Specific Data  
**30-40 Adapter**

		<u>Nominal Value</u>	<u>Test Method</u>
<b>Physical</b>	Cell Classification	12454	ASTM D1784
	Pressure W.P. PSI	260	ASTM D2466
	Max Service Temp.	140°F	ASTM D1785
	Water Absorption E Equilibrium @ 73°F	0.05%	ASTM D785

<b>Mechanical</b>	Tensile Modulus @ 73°F	7,200psi	ASTM D638
	Compressive Strength @ 73°F	9,600	ISO 527-2
	Flexural Strength @ 73°F	13,000psi	ASTM D 790

<b>Hardness</b>	Rockwell Hardness (R-Scale)	69	ASTM D785
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<b>Dimensions of Product</b>	3" O.D.	18" length	2lbs.
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<b>Packaging</b>	Six (6) per box with installation instructions in the box.		
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<b>Dimensions of Packaging</b>	18.5"L x 11"D x 8"W	13lbs.
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<b>Notes</b>	All parts made and assembled in the U.S.A. CAGE Code: 94YWS		
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