# InnoFlue Lite

## **HEAVY ON SAFETY - LIGHT ON YOUR POCKET**

#### What is InnoFlue Lite?



- No glues, primers, or solvents needed
- Simple gasket and push-fit connection system
- · Handles the high temperatures of flue gas with ease
- Perfect for quick residential exhaust runs
- Integrates full with all InnoFlue Polypropylene line



# The differences? InnoFlue Lite and Polypropylene

- Lite is evaluated to **CE EN 14471**
- Polypropylene contains flame retardants **REQUIRED** to meet **UL-1738**

### InnoFlue Lite VS PVC & CPVC?

		InnoFlue Lite	PVC	CPVC
Chemical Resistance	Price Difference	\$	\$\$	\$\$\$
	Aromatic Hydrocarbons	<b>✓</b>	*	×
	Hydrochloric Acid	<b>✓</b>	*	×
	Sulfuric Acid	<b>✓</b>	*	×
	Rated Temperature	0°C (32°F) - II0°C (230°F)	I5°C (50°F) - 65°C (149°F)	I5°C (50°F) - 90°C (194°F)
	3in Weight Per Foot (lbs.)	0.32	1.41	2.09
	Environmentally Friendly Production	<b>*</b>	*	×
	No Chloride Leaching	<b>✓</b>	×	×
	Fully Recyclable	<b>✓</b>	×	×



TRY our <u>NEW</u> InnoFlue Lite Octo Clamp. This new item is engineered to provide enhanced support on all pipe fitting connections. Its robust design reduces the risk of leaks and joint failures while integrating 3/8" threaded rod to support the weight of the vent system.

