FLOWGUARD
PIPE & FITTINGS

KEY FACT 01

It can take just 20 minutes for biofilm to develop inside plumbing pipes.

WHY FLOWGUARD CPVC?

FlowGuard CPVC has been engineered to resist buildup of bacteria on its corrosion resistant, chlorinated pipe walls.

WATCH **OUR SHORT FILM** ON WATER SAFETY

To understand how different pipe material can affect the buildup of bacteria inside plumbing pipes in our homes.

KEY FACT 02

Not all CPVC has the same resistance to heat, corrosion and bacteria.

WHY FLOWGUARD CPVC?

FlowGuard CPVC is proven to outperform alternatives, especially PPR when it comes to heat resistance, pipe corrosion and biofilm resistance.

SUBSCRIBE TO **THE FLOWGUARD PODCAST**

To find out more about how we are helping designers and installers create safe, efficient water distribution systems for health conscious homeowners around the world.

KEY FACT 03

Many FlowGuard CPVC systems from the 1960s are still in service today.

WHY FLOWGUARD CPVC?

FlowGuard CPVC is approved by all international regulatory standards for installation in residential and commercial properties.

REGISTER TO **OUR FREE WEBINAR**

The Importance of Water Safety

KEY FACT 04

Up to 60% of the human body is made up of water.

WHY FLOWGUARD CPVC?

FlowGuard CPVC is certified as safe for drinking water by NSF international. It carries the NSF mark on all of its pipe and fittings as a sign of quality.

LISTEN TO **OUR INTERVIEWS**

with industry leaders who set the standard for pipe material, including experts from Lubrizol Advanced Materials and NSF International.