



PRESS RELEASE

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Versilon™ XFR: New Lightweight, Extra-Flexible Suction and Discharge Hose for Food & Beverage Transfer

Saint-Gobain launches Versilon™ XFR, an extra-flexible and lightweight suction and discharge hose designed for food and beverage transfer applications.

Versilon XFR hose combines ergonomic handling and easy cleaning into a single food and beverage transfer solution. XFR is lighter than traditional suction and discharge hoses, and its excellent flexibility also facilitates pump and tank attachment. The hose is compatible with many food product types such as dairy, beer, wine, and spirits.

XFR's inner bromobutyl rubber tube is FDA compliant and reduces the risk of flavor contamination. The smooth, convoluted blue hose cover is abrasion, ozone, aging, oil and chemical resistant and is also FDA compliant. Its wide corrugated low friction material is easy to clean and leaves no marks when dragged on the floor. The hose assembly conforms to the 3-A Sanitary Standard 62-02. To further ensure strict hygienic standards, XFR can be cleaned via CIP or SIP methods.

Saint-Gobain offers complete hose and fitting solutions. Specially designed reusable ReSeal® fittings, which are available for use with XFR, provide a complete and cost-effective solution for food and beverage applications. As the hose is replaced, the fittings can be reused. Additionally, Saint-Gobain offers a full line of permanent crimp style fittings specifically designed to work with XFR for the highest standards in both quality and reliability. For easy handling and additional protection, HoseGard™ hose support can be added to elevate the hose from the floor in washdown applications.

For more information about Versilon XFR, [click here](#). For further inquiries, please contact [us](#).

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About Saint-Gobain

Saint-Gobain designs, manufactures and distributes materials and solutions which are key ingredients in the wellbeing of each of us and the future of all. They can be found everywhere in our living places and our daily life: in buildings, transportation, infrastructure and in many industrial applications. They provide comfort, performance and safety while addressing the challenges of sustainable construction, resource efficiency and climate change. With 2018 net sales of more than \$46 billion, Saint-Gobain operates in 67 countries and has more than 180,000 employees.

SAINT-GOBAIN Life Sciences

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