With global warming-based regulations enacted worldwide, HFC (hydrofluorocarbon) propellants and solvents, have come under pressure as potential contributors to global warming. In response to the restrictions on the use of HFCs, Honeywell offers Solstice Propellant and Solstice Performance Fluid (PF), which have all the performance benefits of hydrofluorocarbons, including nonflammability, but are better for the environment.

**Solstice Propellant**

Solstice Propellant is a nonflammable liquefied gas that makes an excellent replacement for other higher-GWP liquefied gas propellants currently in the market, with the potential to make significant reductions in greenhouse gas (GHG) emissions and ground level ozone creation. With an ultra-low global-warming-potential (GWP) of less than 1, Solstice Propellant is an ideal choice from safety, energy efficiency and environmental standpoints.

**Solstice Performance Fluid**

Solstice PF and PF-C are part of the Solstice Performance Fluid solvent platform, and can be used in a variety of industrial and consumer applications. Potential applications range from aerosolized coatings and adhesives, to household and industrial cleaning formulations, including but not limited to: metal parts, such as automotive parts; aerospace components; and household cleaning, such as spot removal. Solstice PF and PF-C provide solvency capabilities as well as flame suppression benefits to the formulator. It is nonflammable, safe to handle, and is compatible with most plastics, elastomers and metals. With an ultra-low GWP of 1, reduced energy requirements, and favorable toxicity properties, Solstice Performance Fluid is more cost effective and better for the environment when compared to other currently available cleaning solutions.