Enhanced reliability and savings in HVAC-R applications

Improved lifetime in high temperature conditions, appropriate for chillers, heat pumps, hot gas bypass and defrost

Single layer diaphragm improves the opening of the valve

Optimized orifice delivers best-in-class MaxOPD; reduces the needed coil power

Adequate for variable refrigerant flow

Drop-in design and easy servicing, reduce downtimes and redesign costs

30% range streamlining for inventory optimization

New streamlined platform approved with more than 20 refrigerants comply with new regulations