

ISCEON® MO79

Description

ISCEON® MO79 is an easy-to-use, non-ozone-depleting HFC refrigerant for replacing R-22, R-502, and HCFC-containing refrigerant blends in low-temperature commercial and industrial direct expansion refrigeration systems (can also be used for medium temperature).

Features and Benefits

- provides easy, quick, cost-effective retrofits -- easier retrofit than R-404A and R-507
- non-ozone-depleting HFC
- in most cases no change of lubricant type during retrofit is required -- compatible with traditional and new lubricants
- enables continued use of existing equipment
- 20% lower Global Warming Potential (GWP) vs. R-404A and R-507
- can be topped off during service without removing the entire refrigerant charge

Applications and Uses

Low-temperature commercial and industrial direct expansion refrigeration (can also be used for medium temperature):

- food service
- supermarket display cases
- food storage and processing
- ice machines