

ArChine Refritech AMN 39

Suitable for R22 refrigerant

PRODUCT DESCRIPTION

ArChine Refritech AMN 39 base oil is a mixture of alkyl benzene oil and naphthenic base oil. ArChine Refritech AMN 39 applies to (H)CFC refrigerants. The frozen oil meet a variety of high demand of the system.

Characteristic:

Superior chemical and thermal stability

Stable viscosity curve

Not easy to blister

Better system efficiency

Low soluble with (H)CFC refrigerants

Excellent lubrication performance, can decrease the bearing wear

TYPICAL PROPERTIES

ArChine Refritech AMN 39	Standard Specification
Appearance	Yellow clear liquid
Density, 20°C, g/cm ³	0.885
Kinematic Viscosity@40°C, mm ² /s	36.0
Kinematic Viscosity@100°C, mm ² /s	5.12
Viscosity Index	50
Flash Point, Open Cup, °C	200
Fire Point, °C	222
Pour Point, °C	-42
Copper Corrosion, 100°C, 3h	1

*These values are not intended for use in preparing specifications.

Distributor Wanted

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