RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Typical data:

Product name		RENISO TRITON SE 170	
Properties	**Unit**		**Test method**
Density at 15 °C	kg/m³	972	DIN 51757
Flash point	°C	260	DIN ISO 2592
Colour	-	1.0	DIN ISO 2049
Kinematic viscosity at 40 °C at 100 °C	 mm²/s mm²/s	 173 17.6	DIN EN ISO 3104
Viscosity index	-	111	DIN ISO 2909
Pourpoint	°C	-27	DIN ISO 3016
Neutralisation number	mgKOH/g	0.03	DIN 51558-1
Water content	mg/kg	< 50	DIN 51777-2

Please find more information about the complete range of synthetic polyolester oils (POEs) on Product Information sheet: PI 4-1255 / RENISO TRITON SE/SEZ Series.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

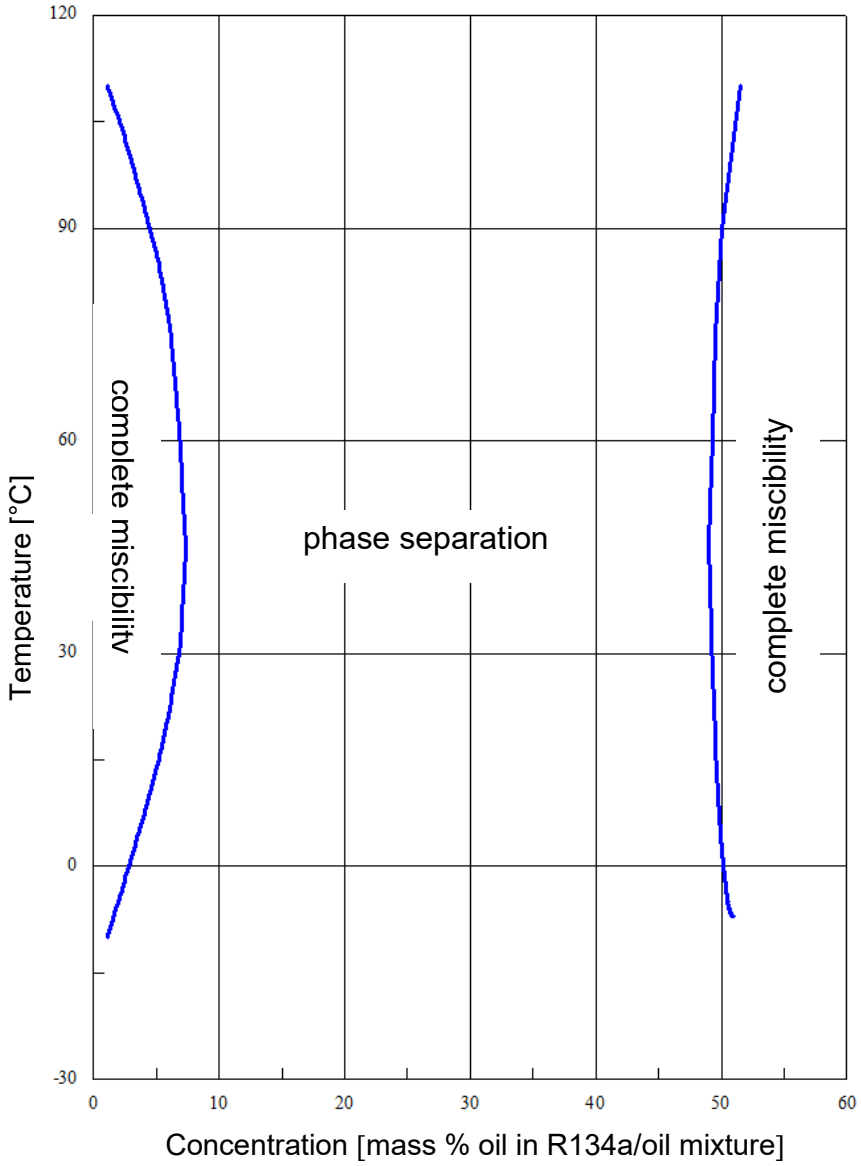
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R134a



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

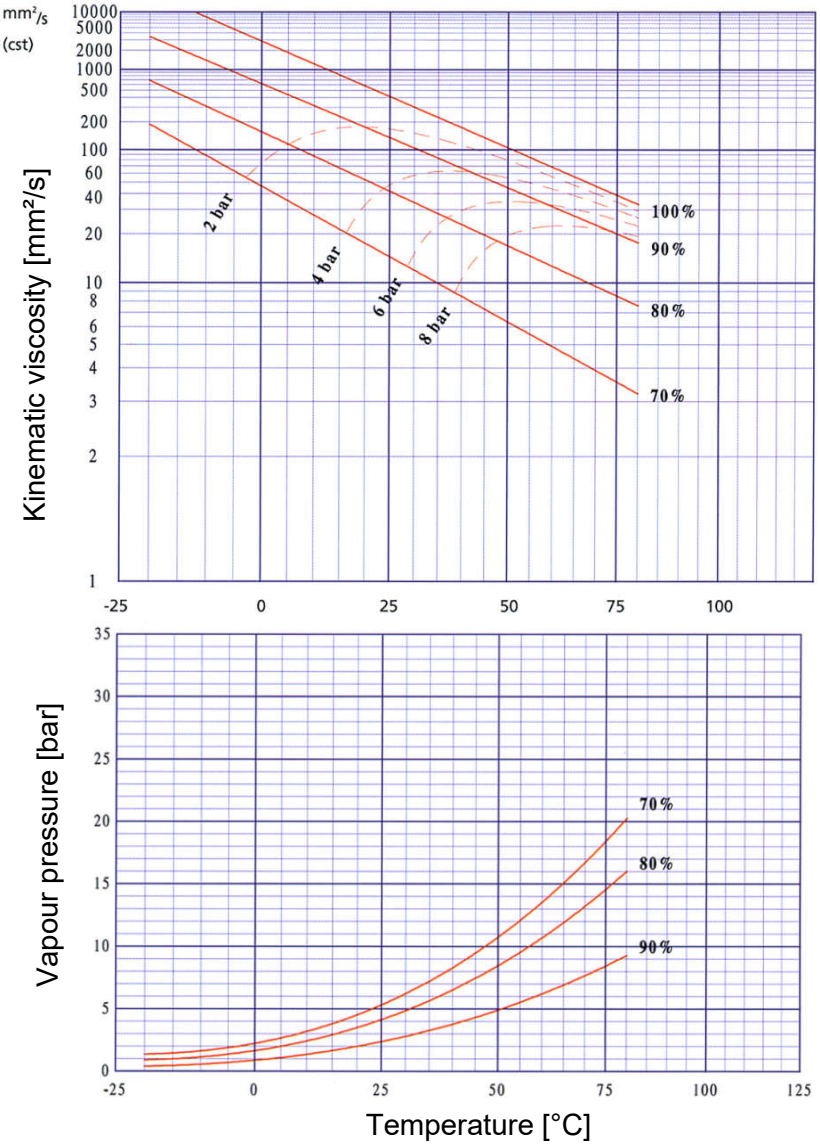
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R134a



All % figures represent mass % oil in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

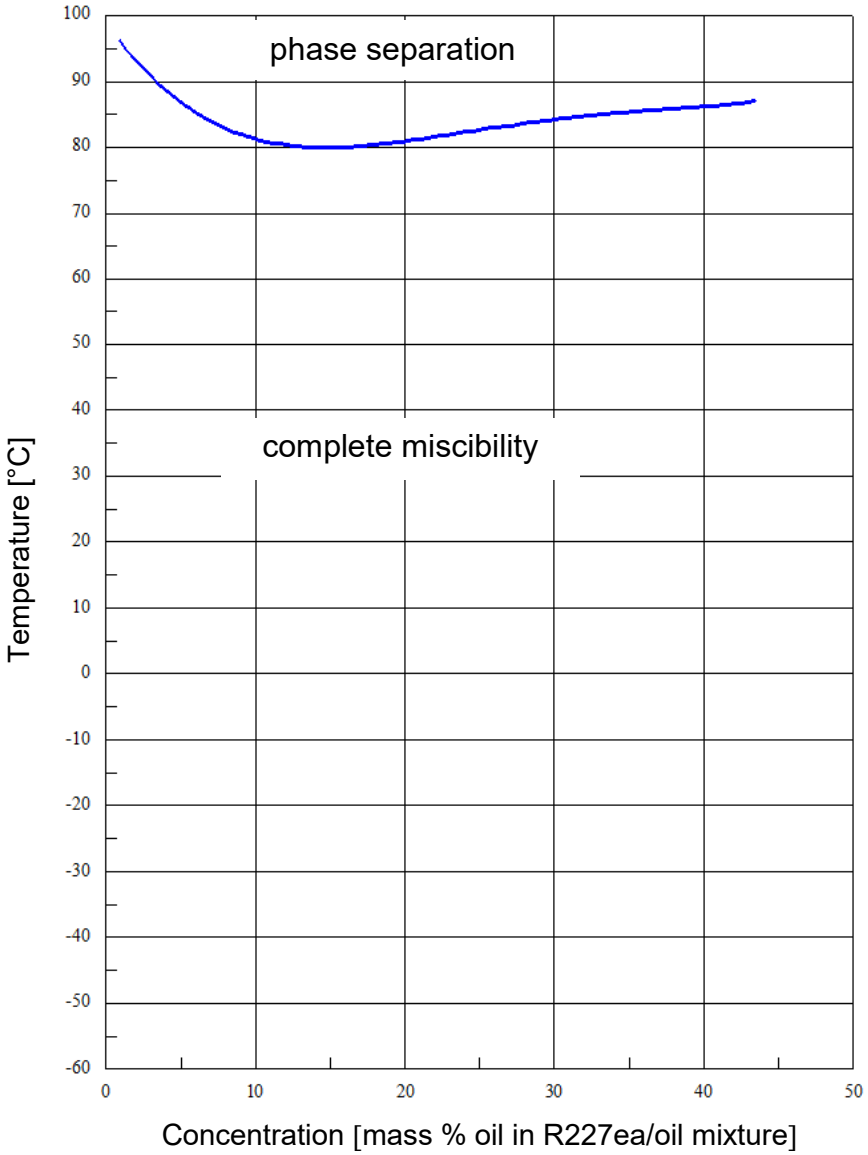
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R227ea



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

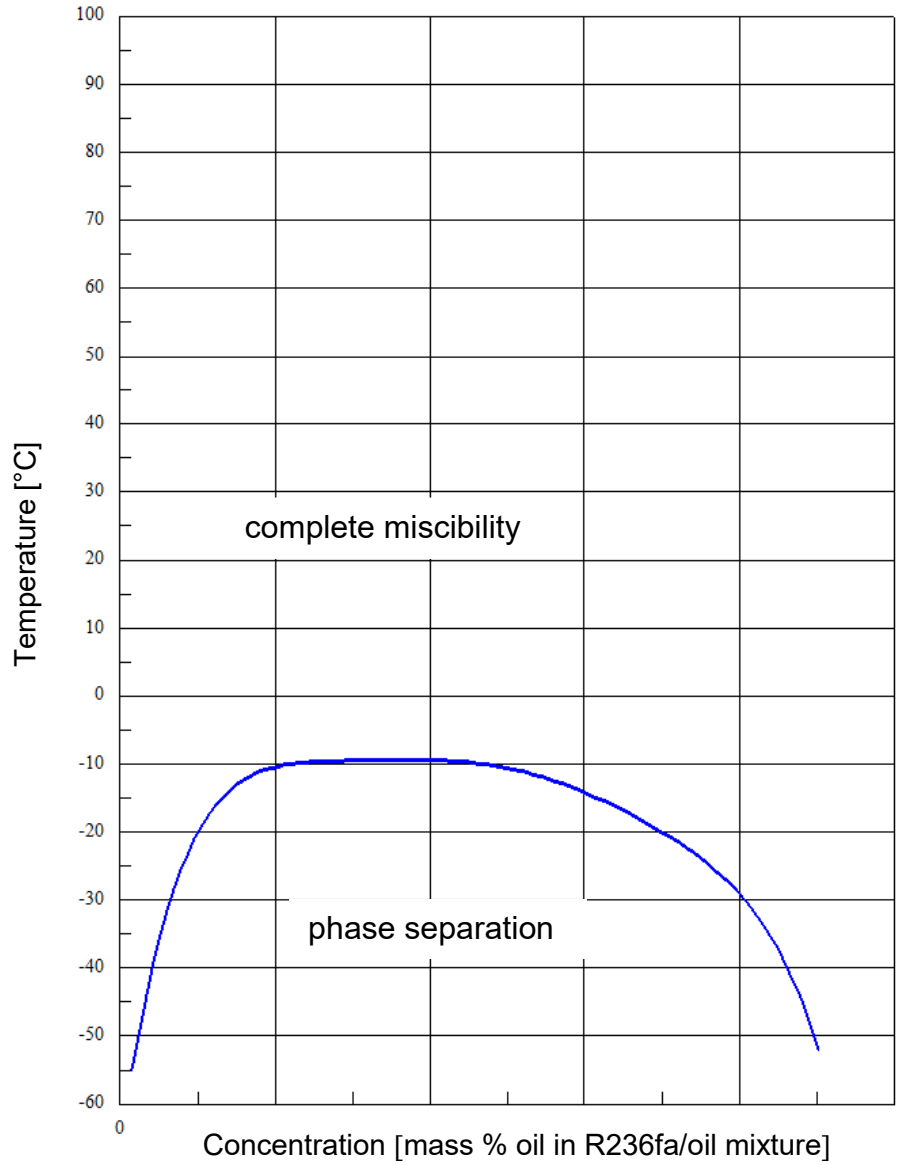
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R236fa



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

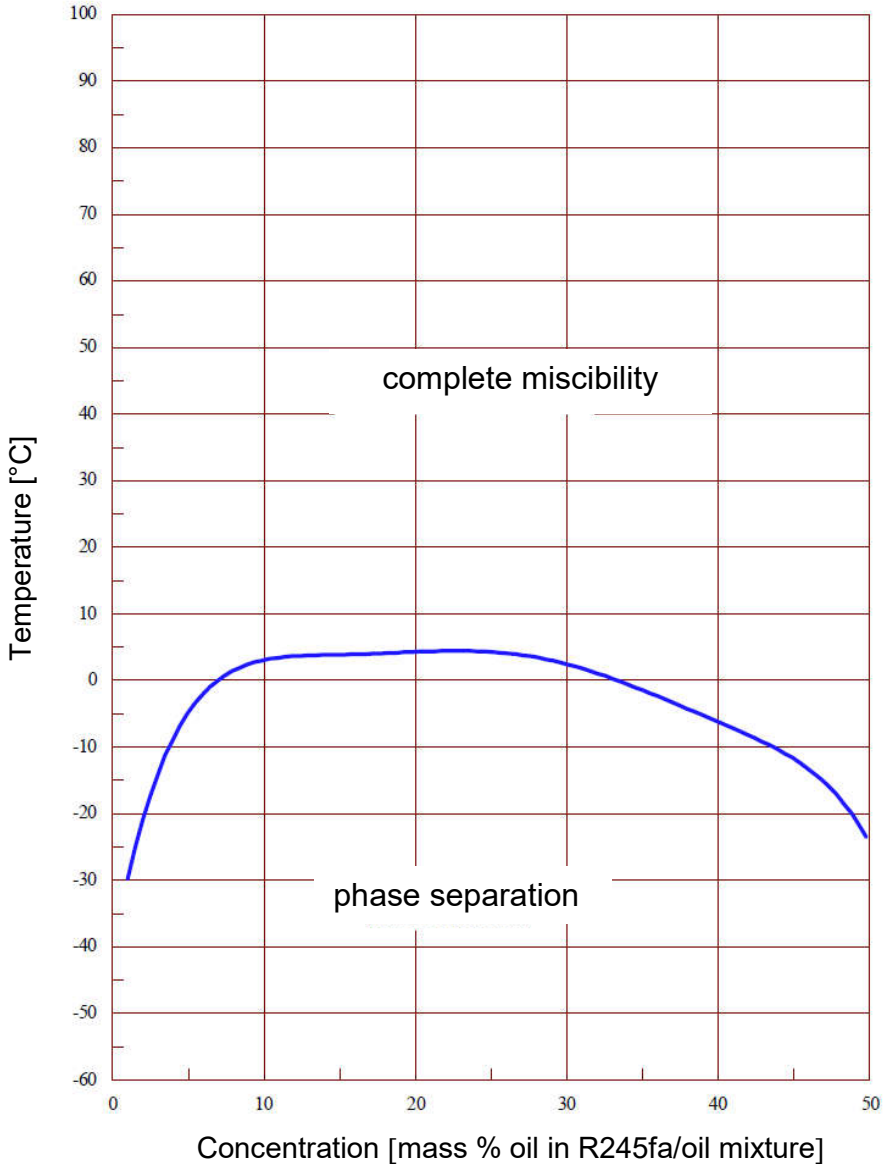
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R245fa



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

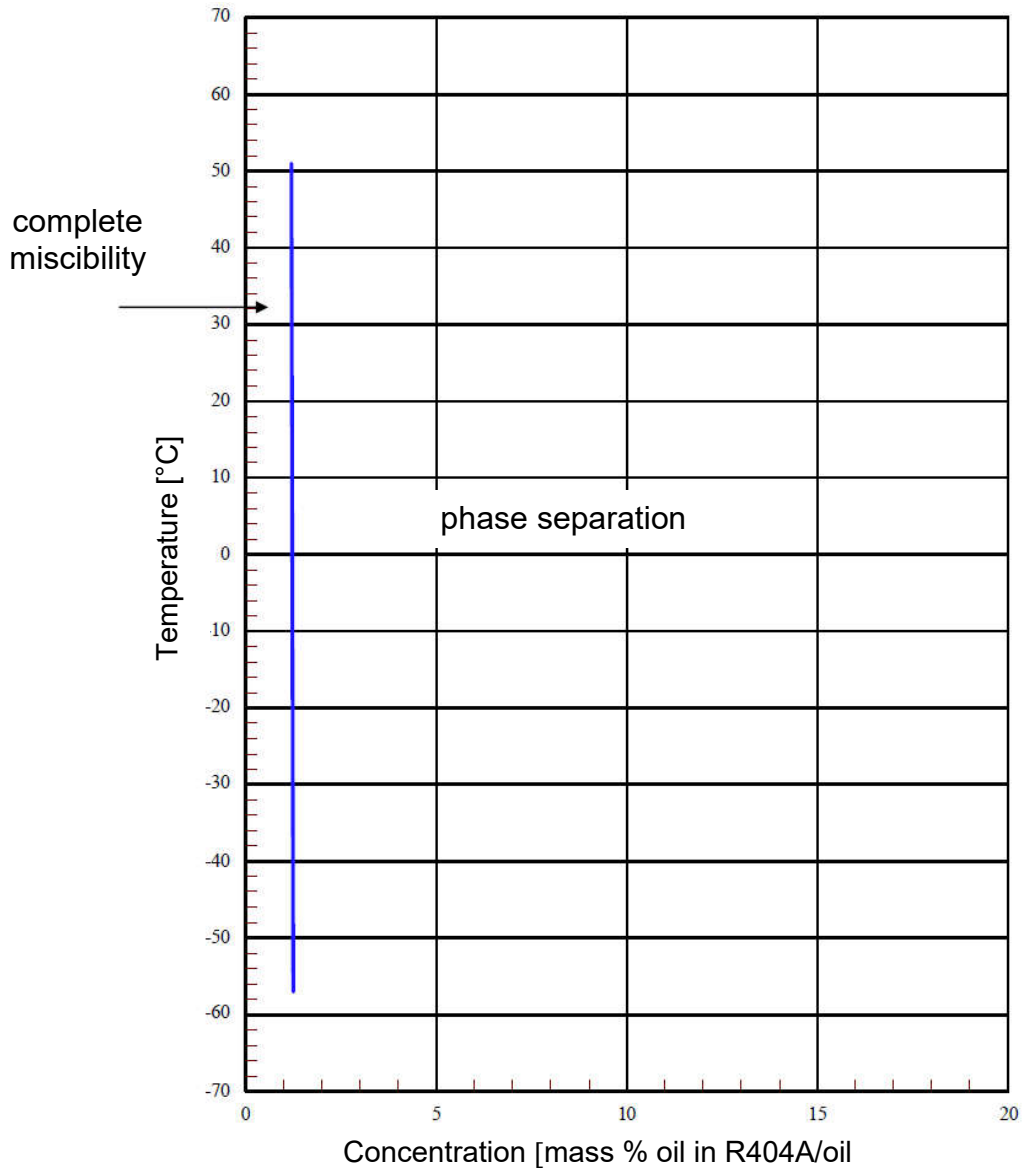
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R404A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

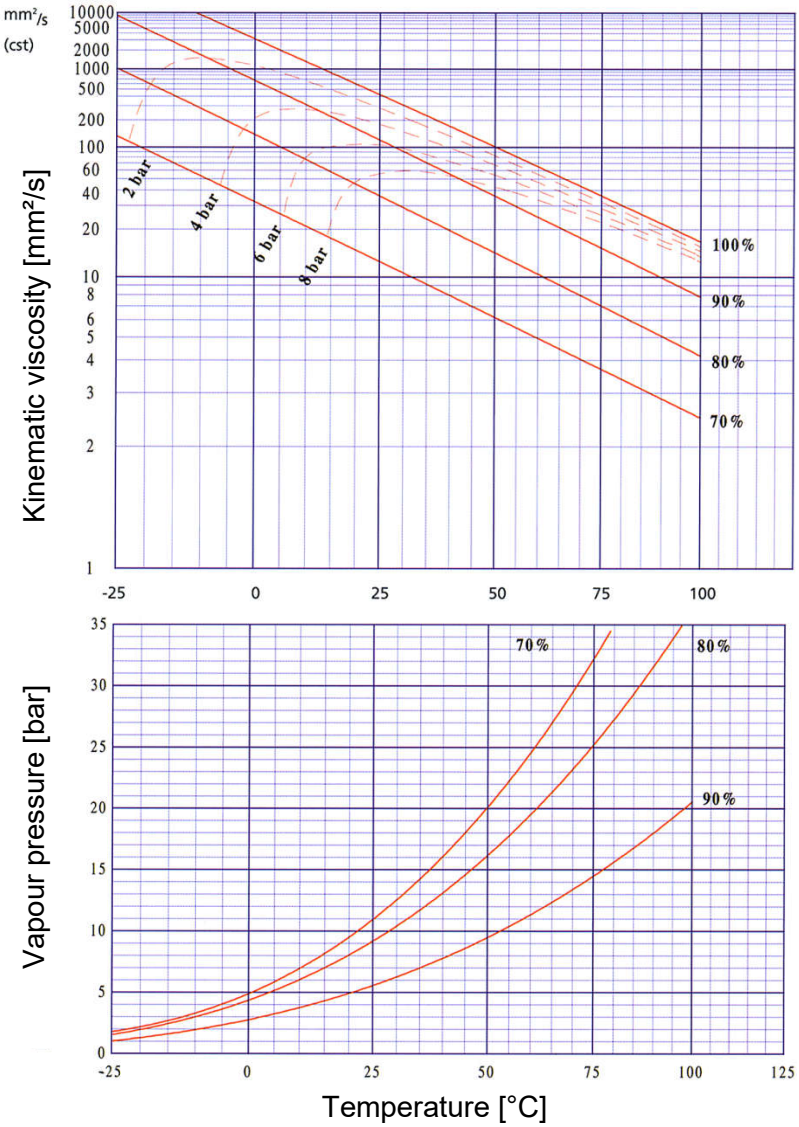
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R404A



All % figures represent mass % oil in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

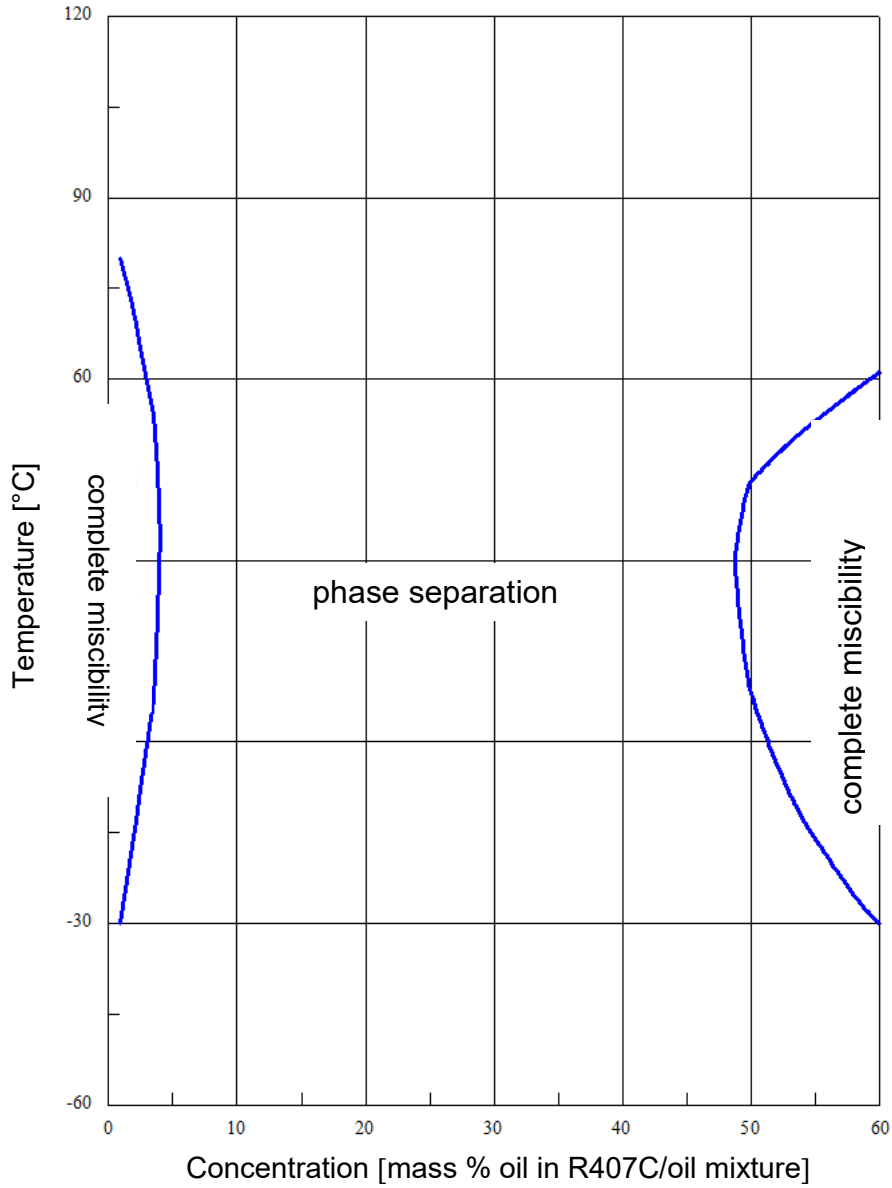
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R407C



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

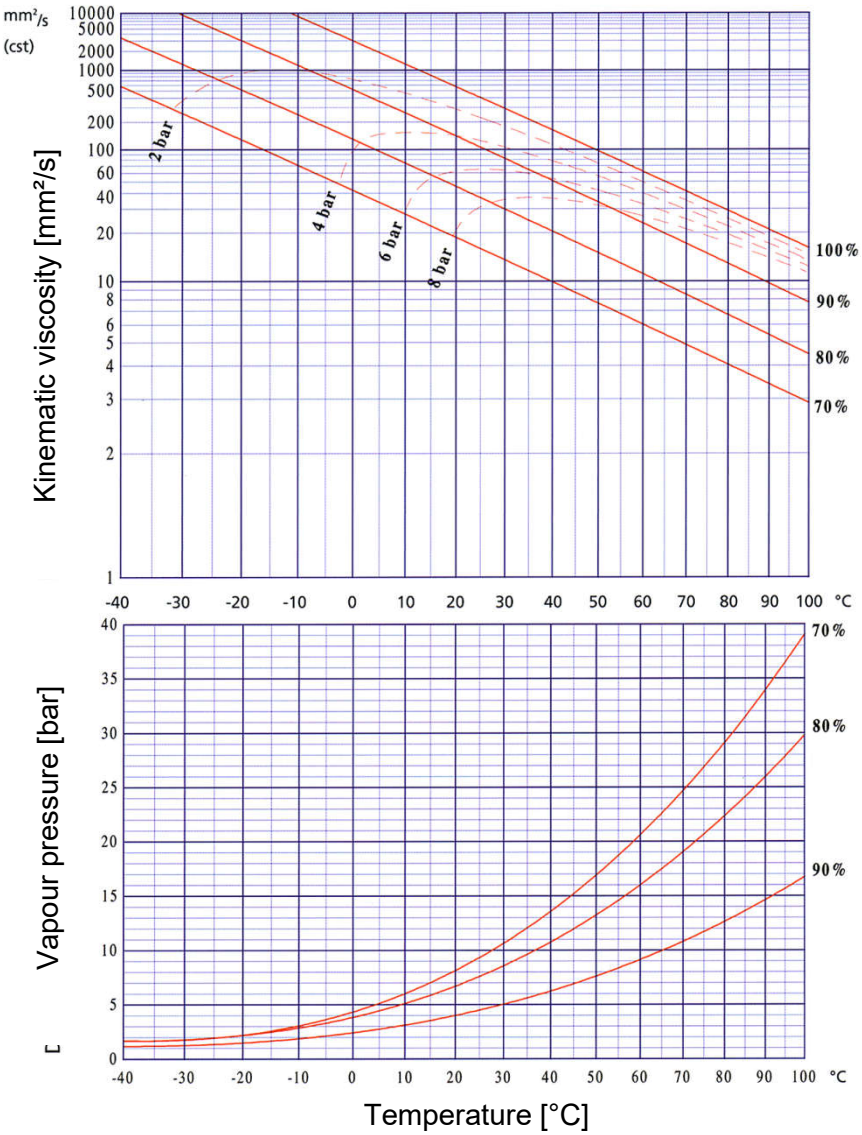
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R407C



All % figures represent mass % oil in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

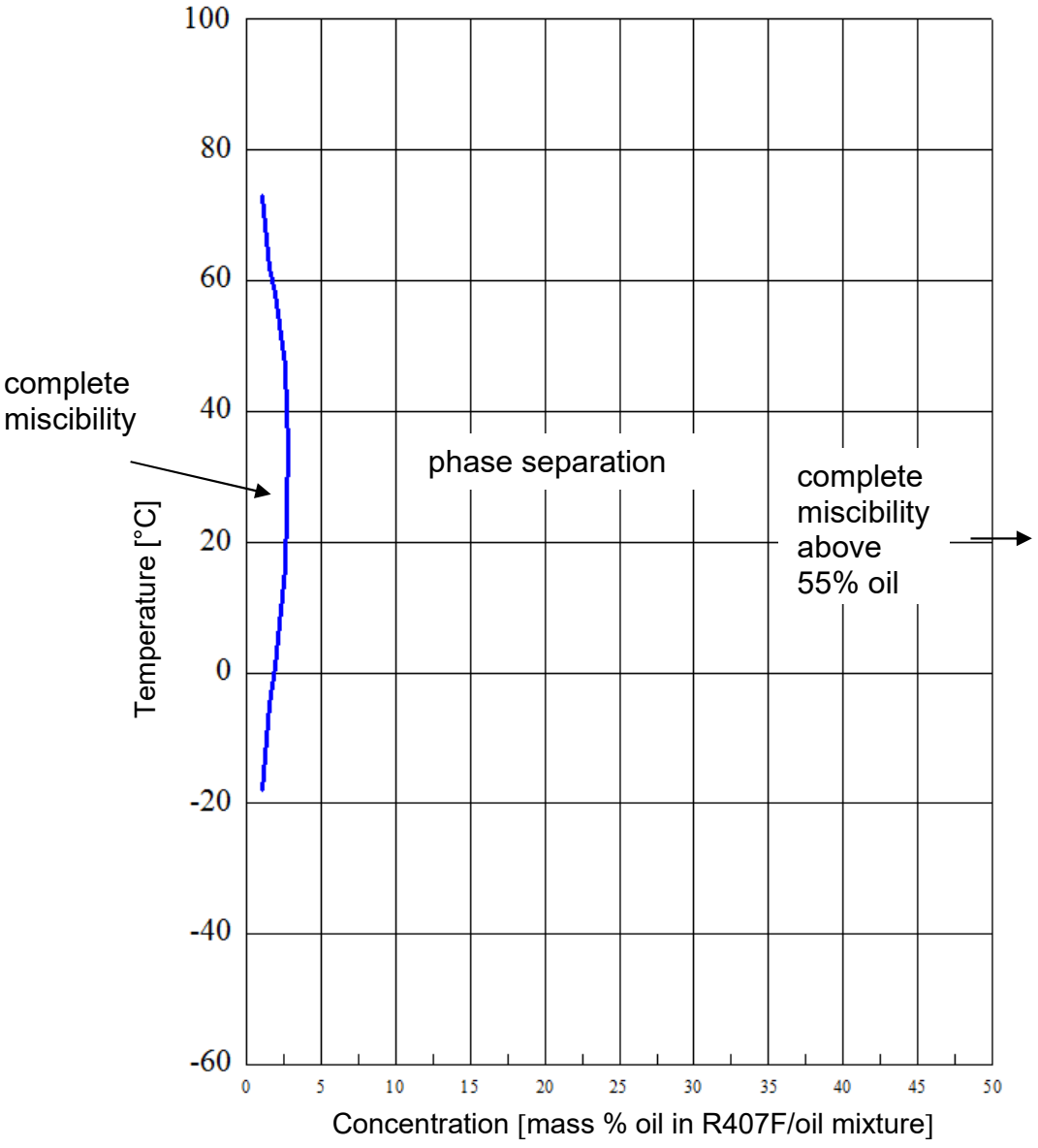
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R407F



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

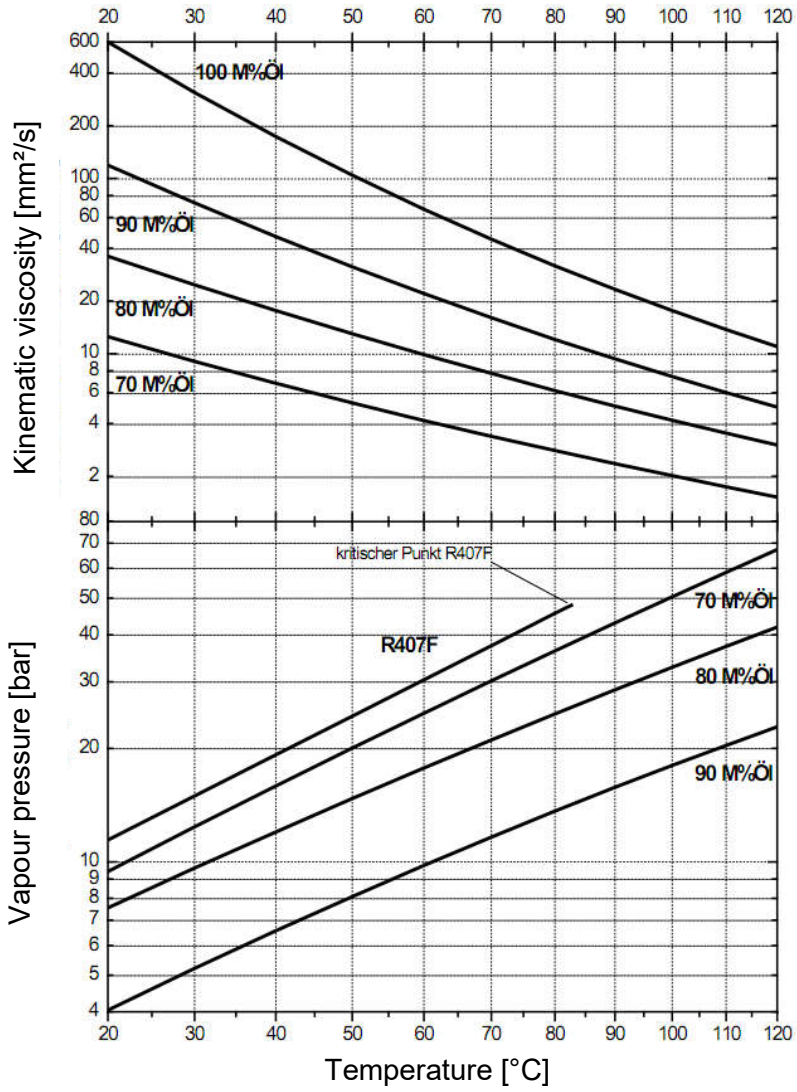
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R407F



All % figures represent mass % oil in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

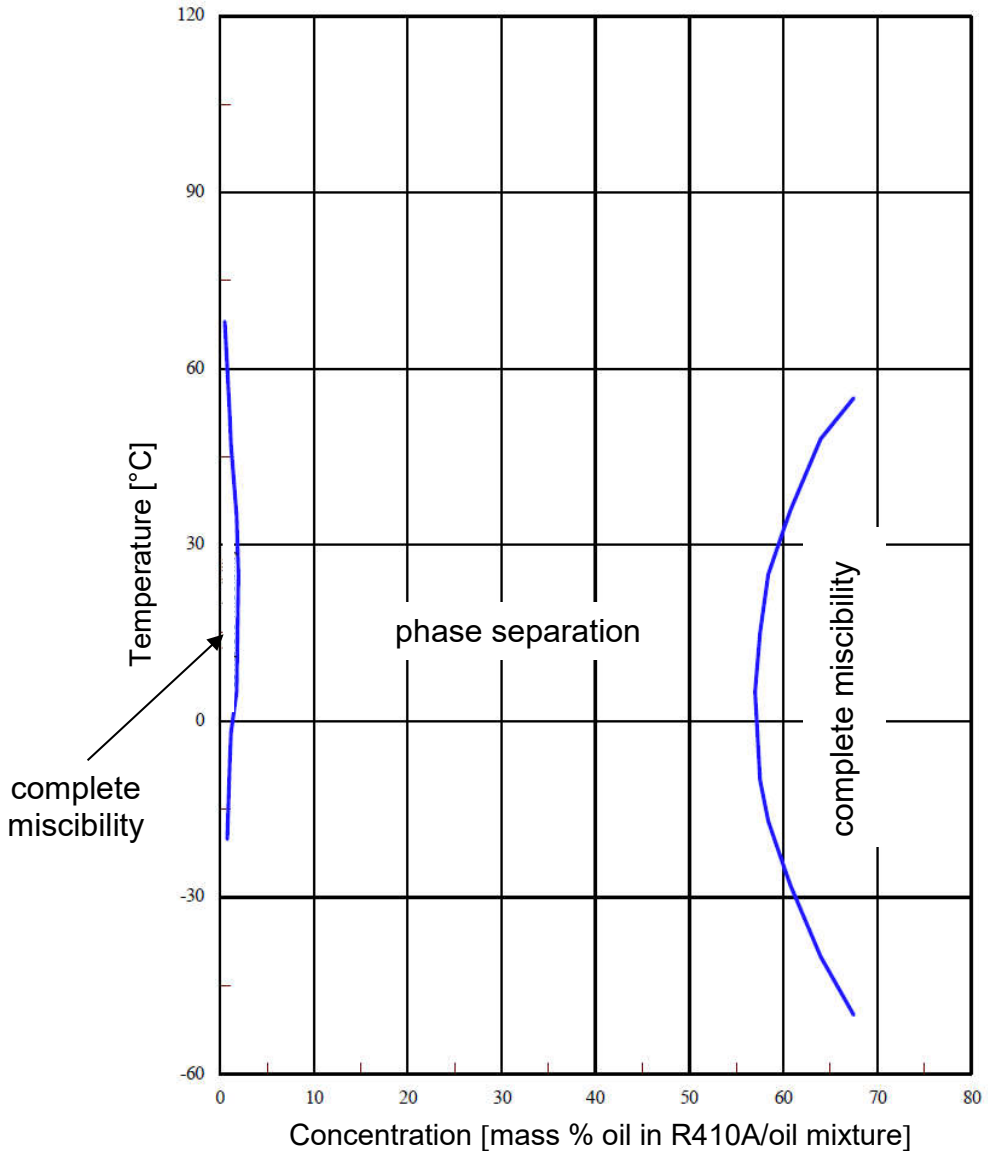
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R410A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

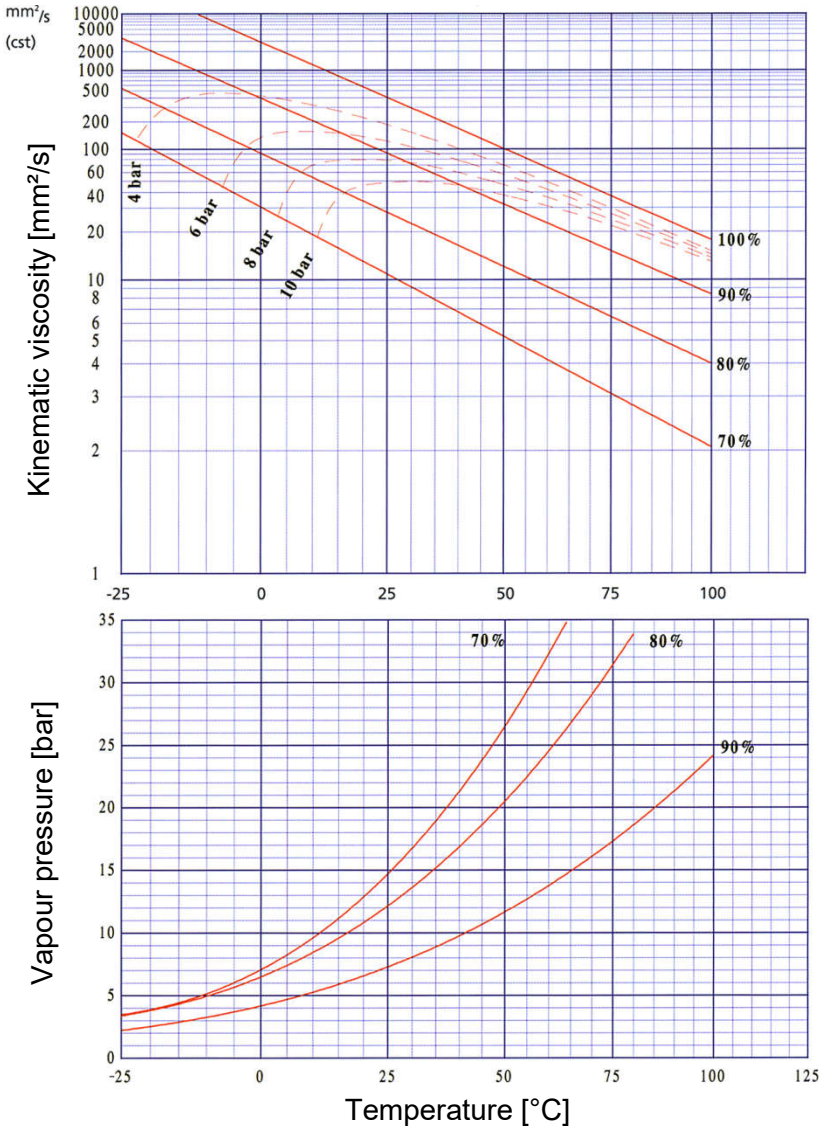
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R410A



All % figures represent mass % oil in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

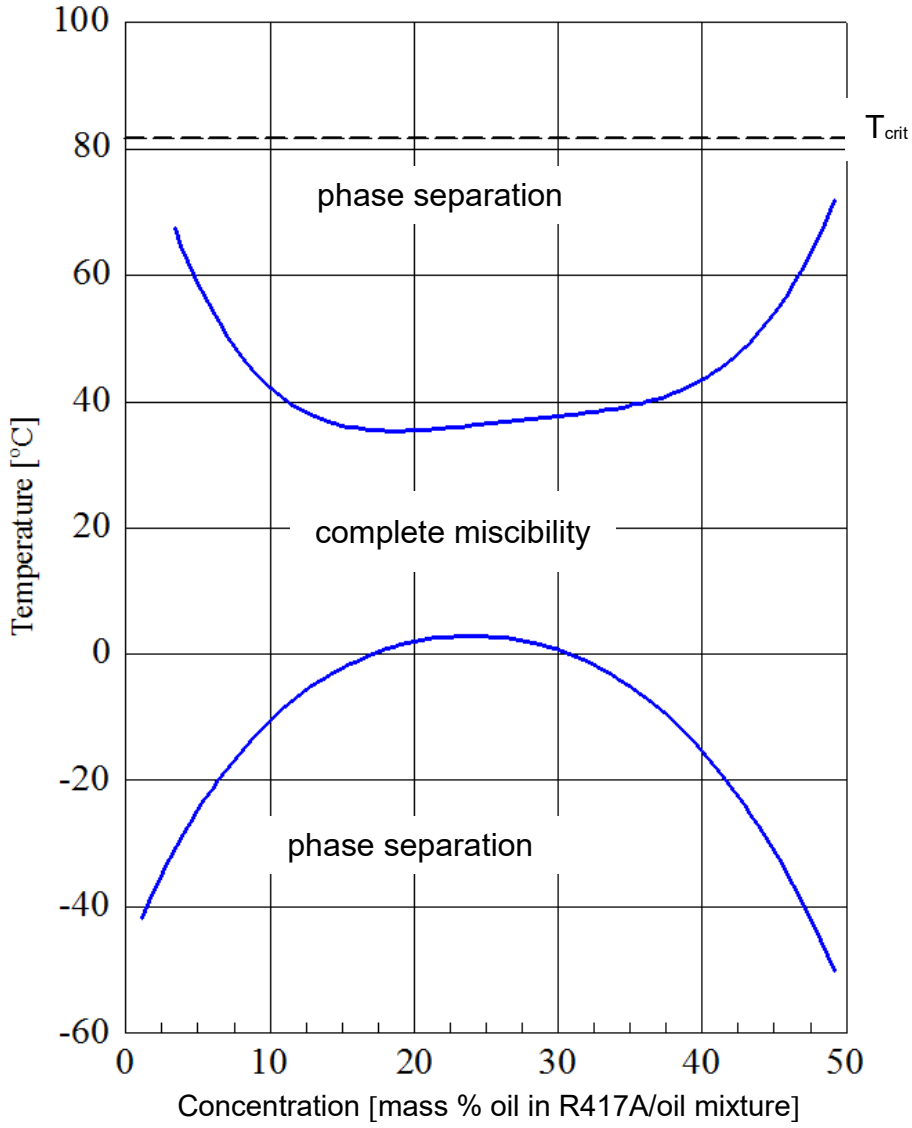
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R417A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

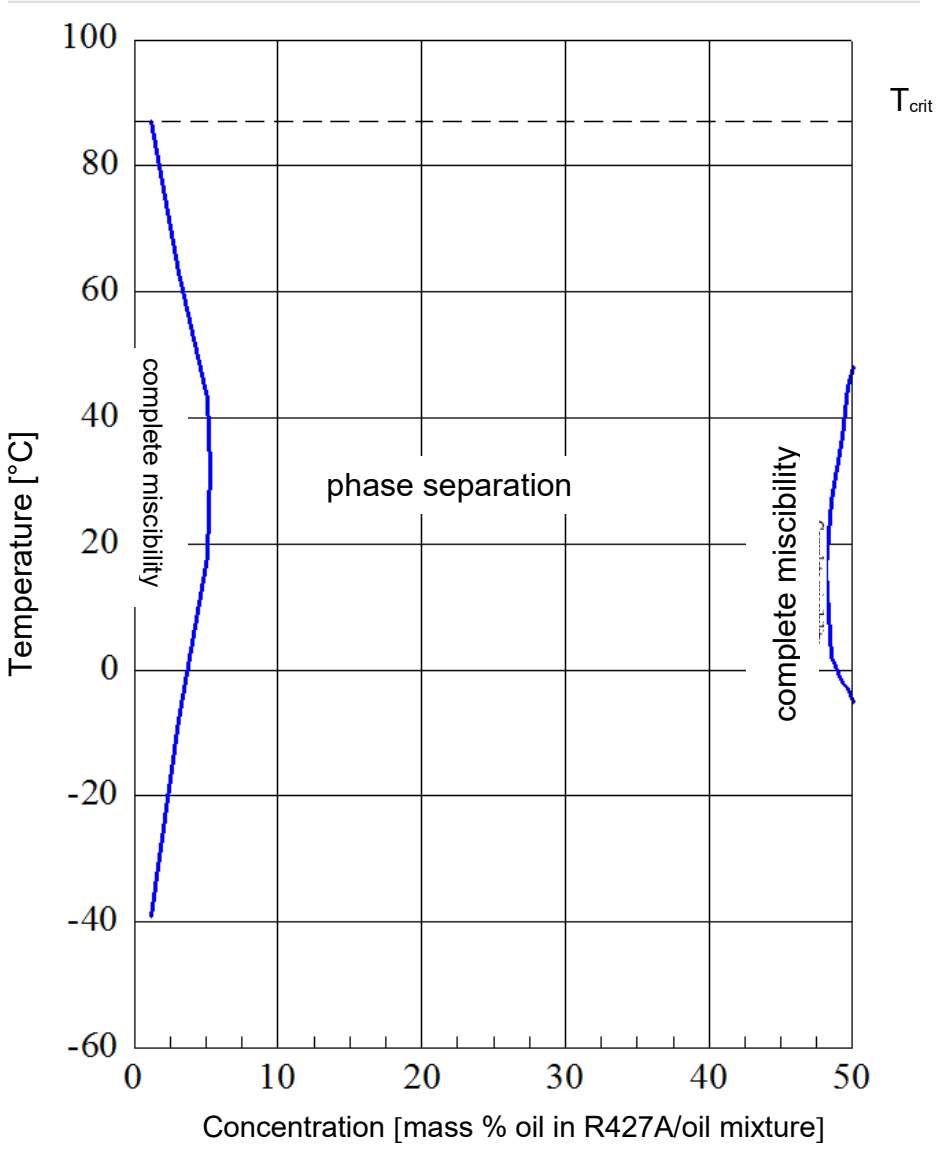
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R427A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

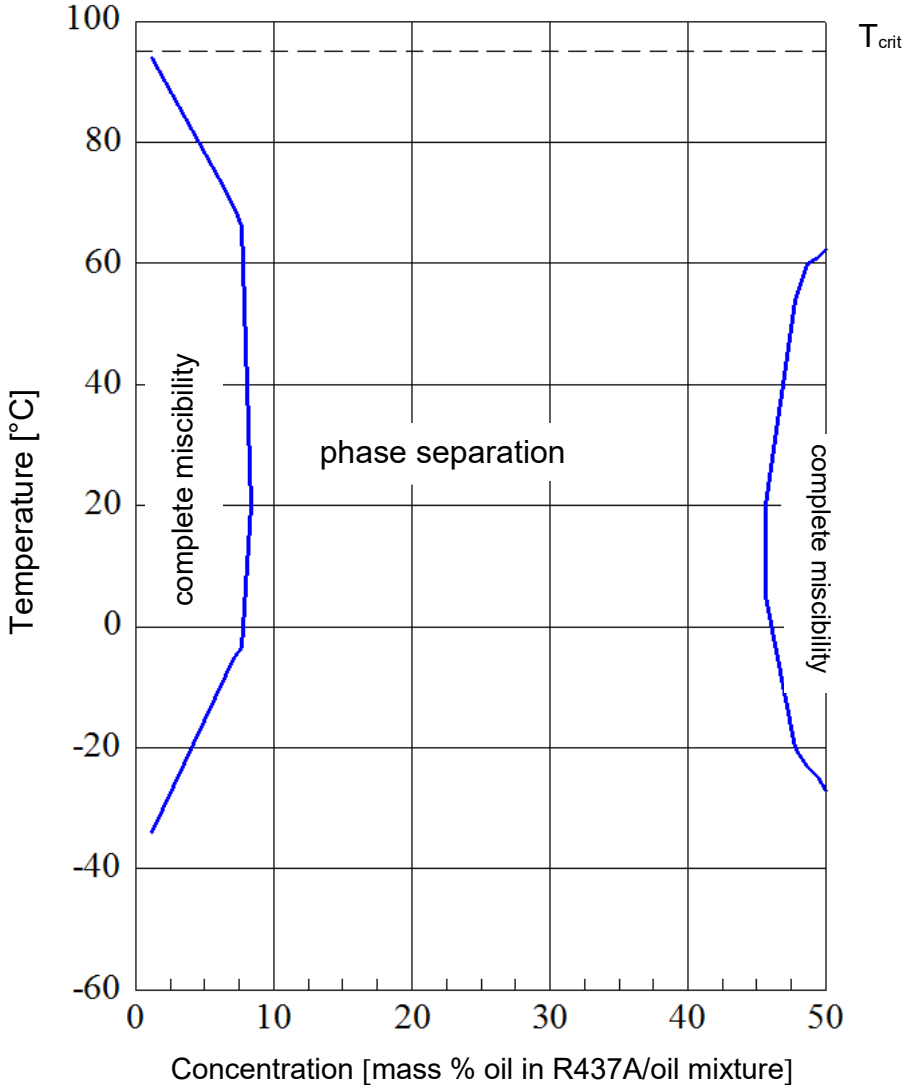
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R437A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

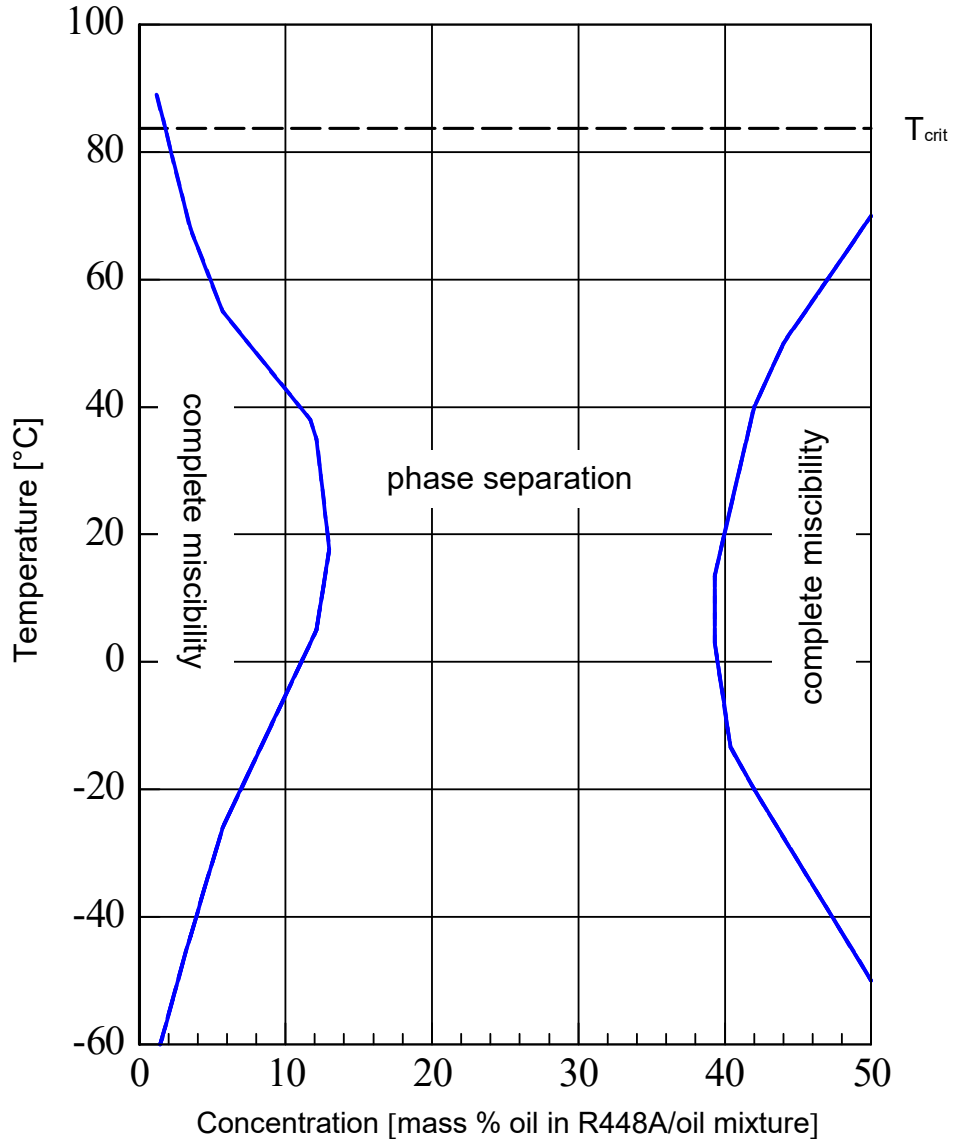
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R448A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

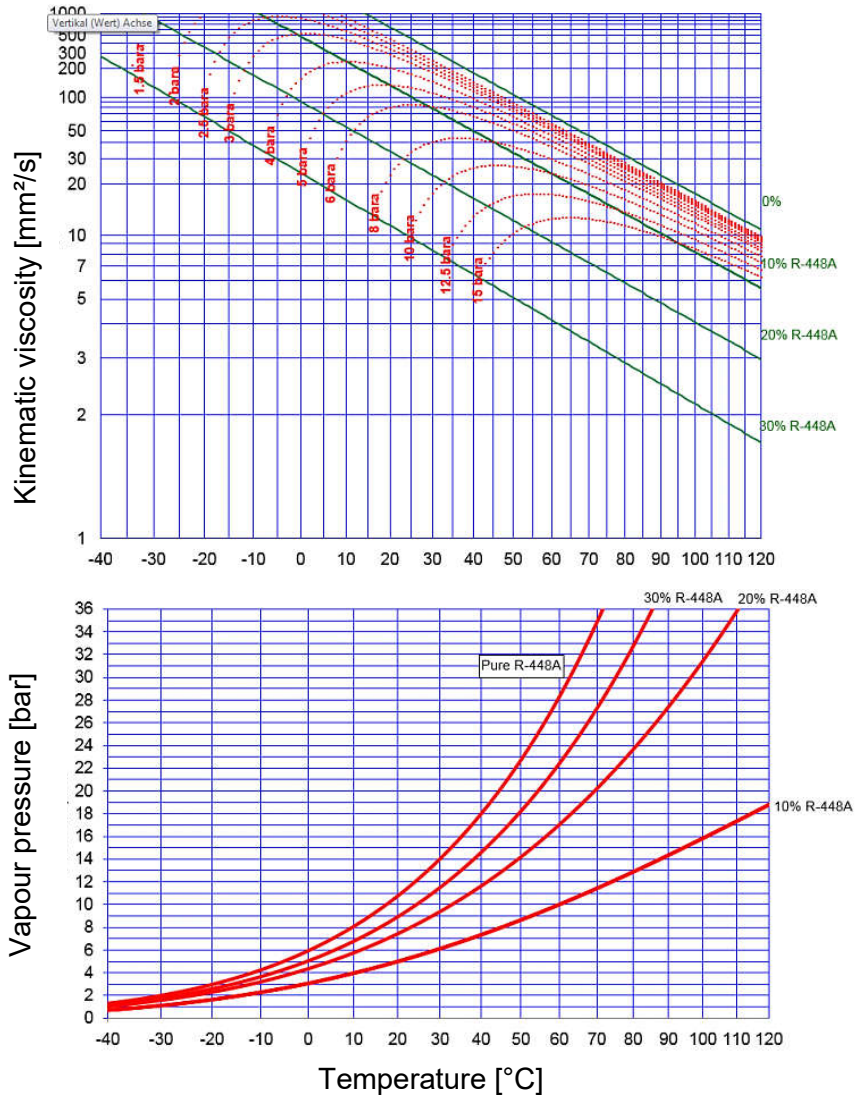
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R448A



All % figures represent mass % refrigerant in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

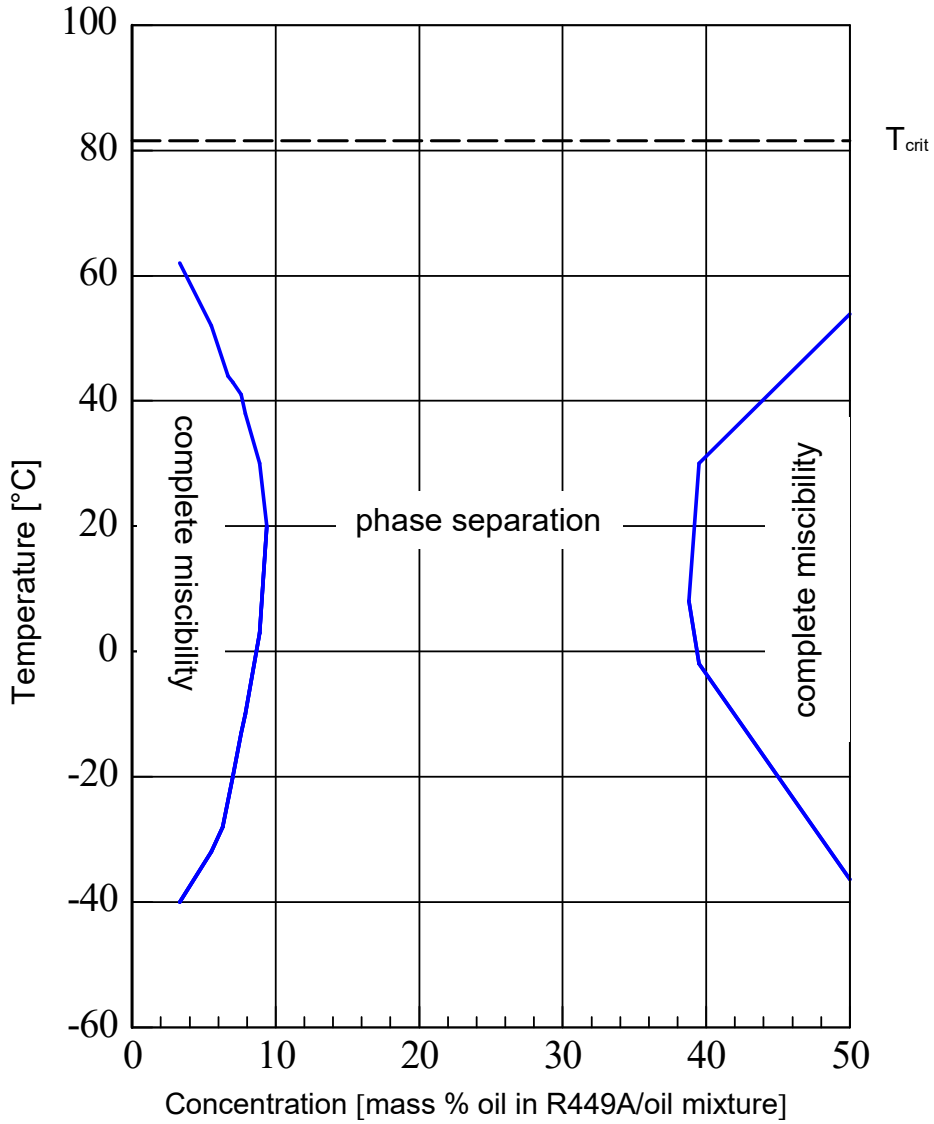
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R449A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

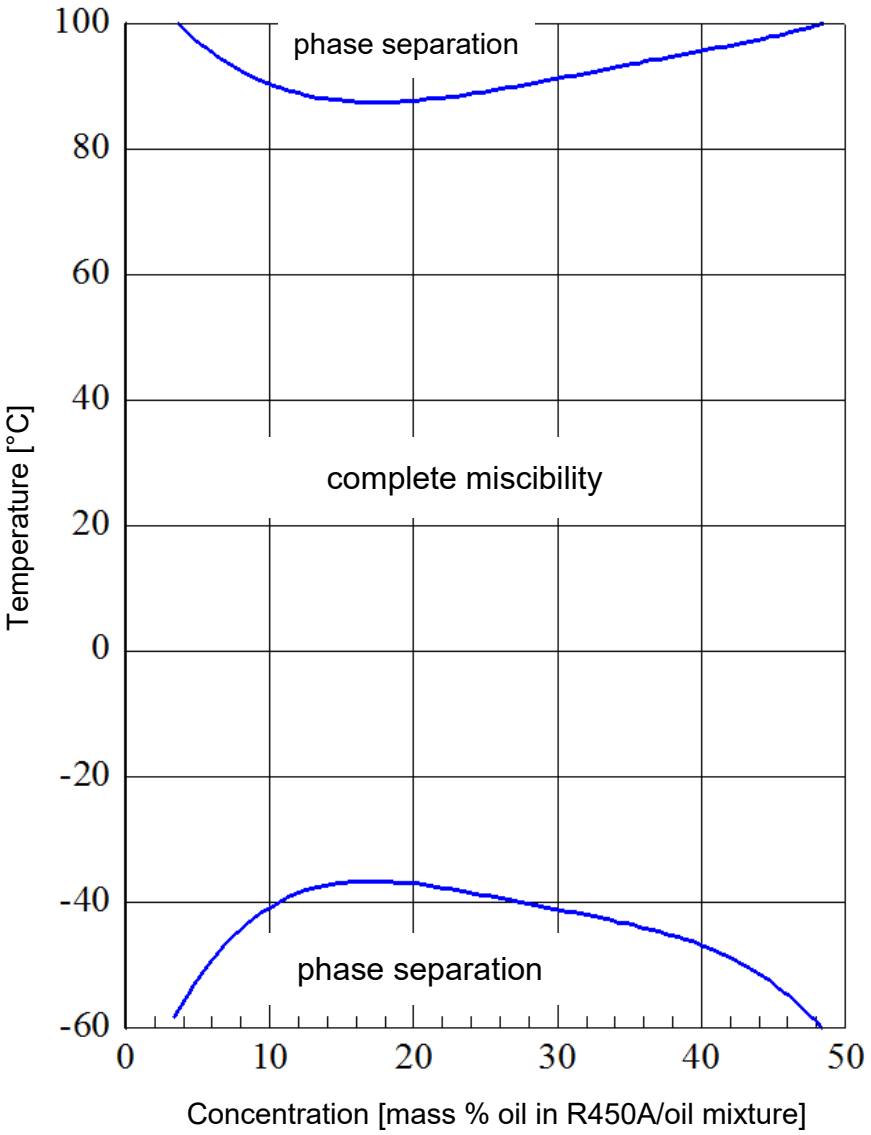
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R450A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

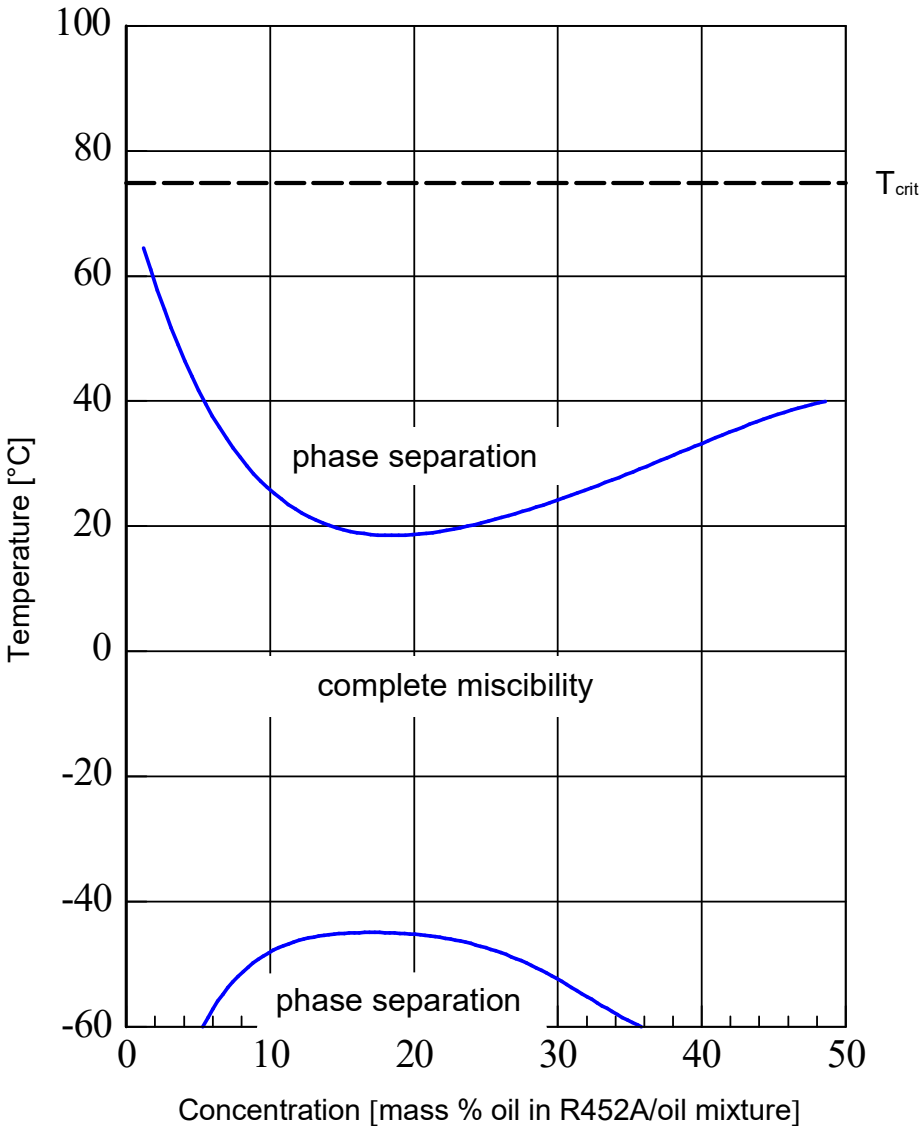
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R452A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

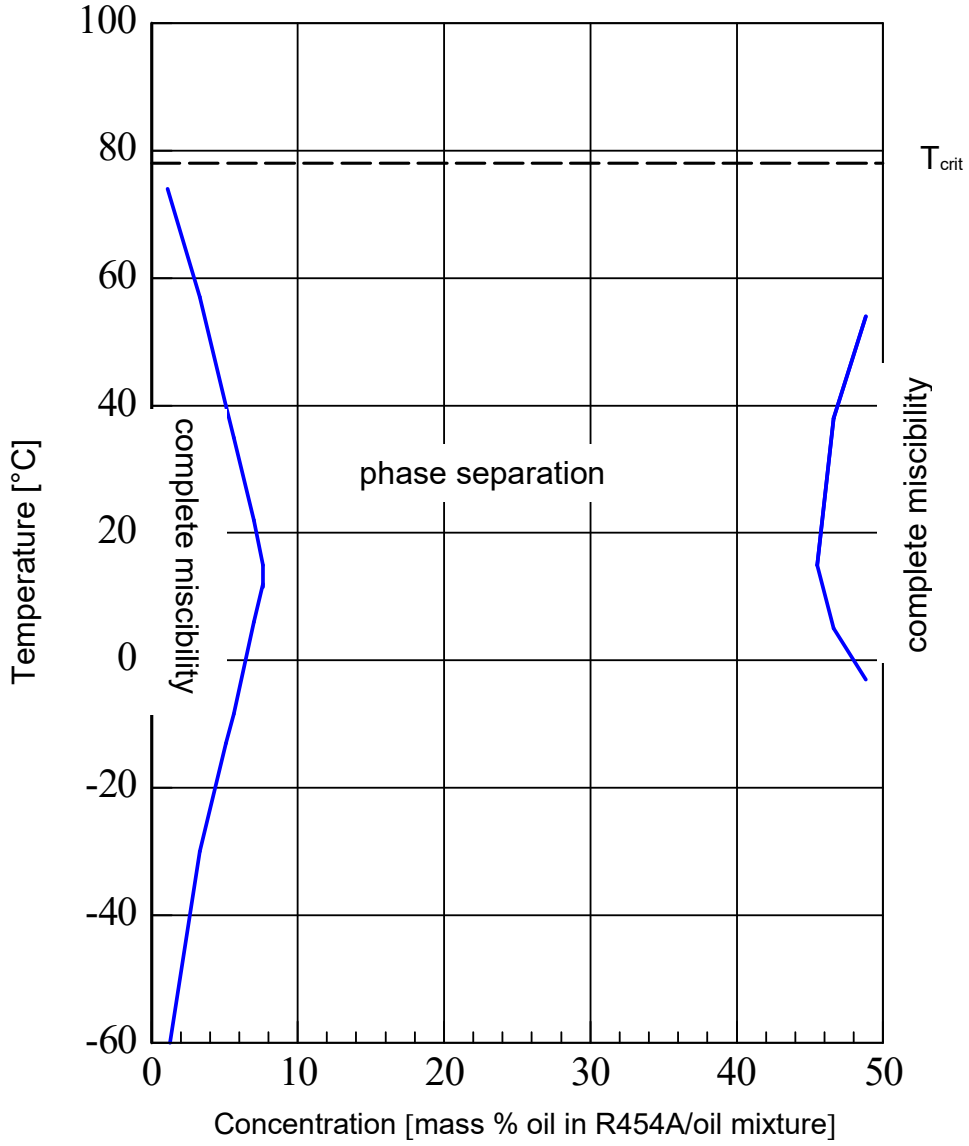
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R454A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

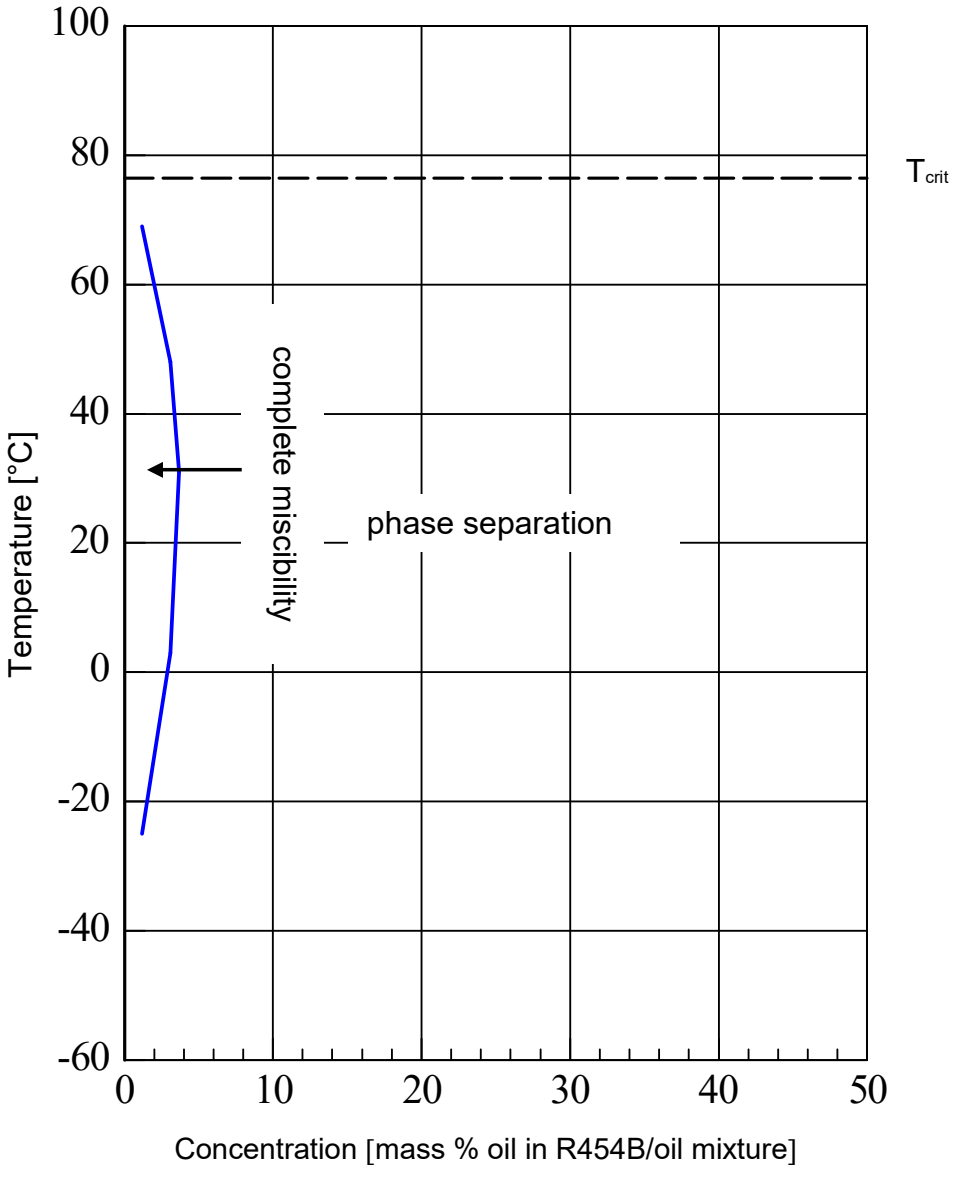
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R454B



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

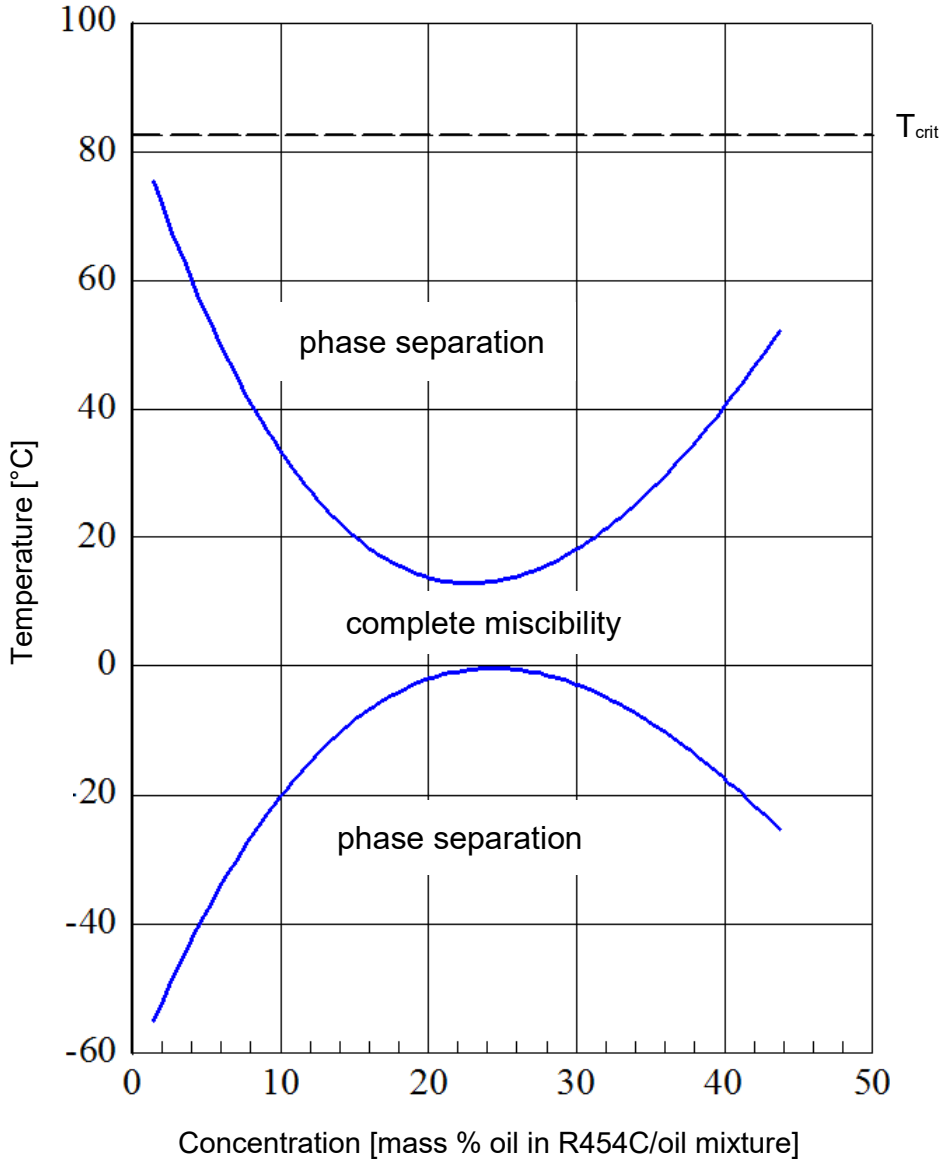
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R454C



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

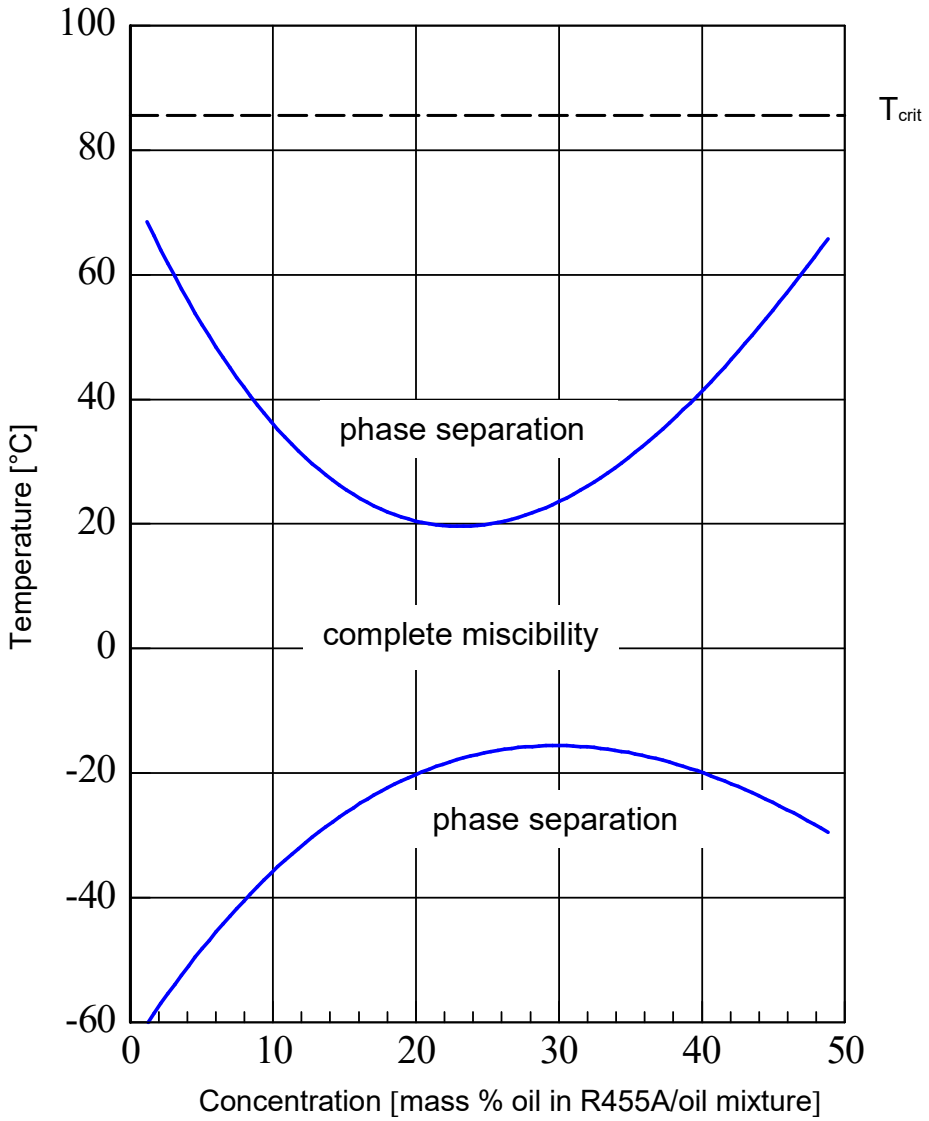
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R455A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

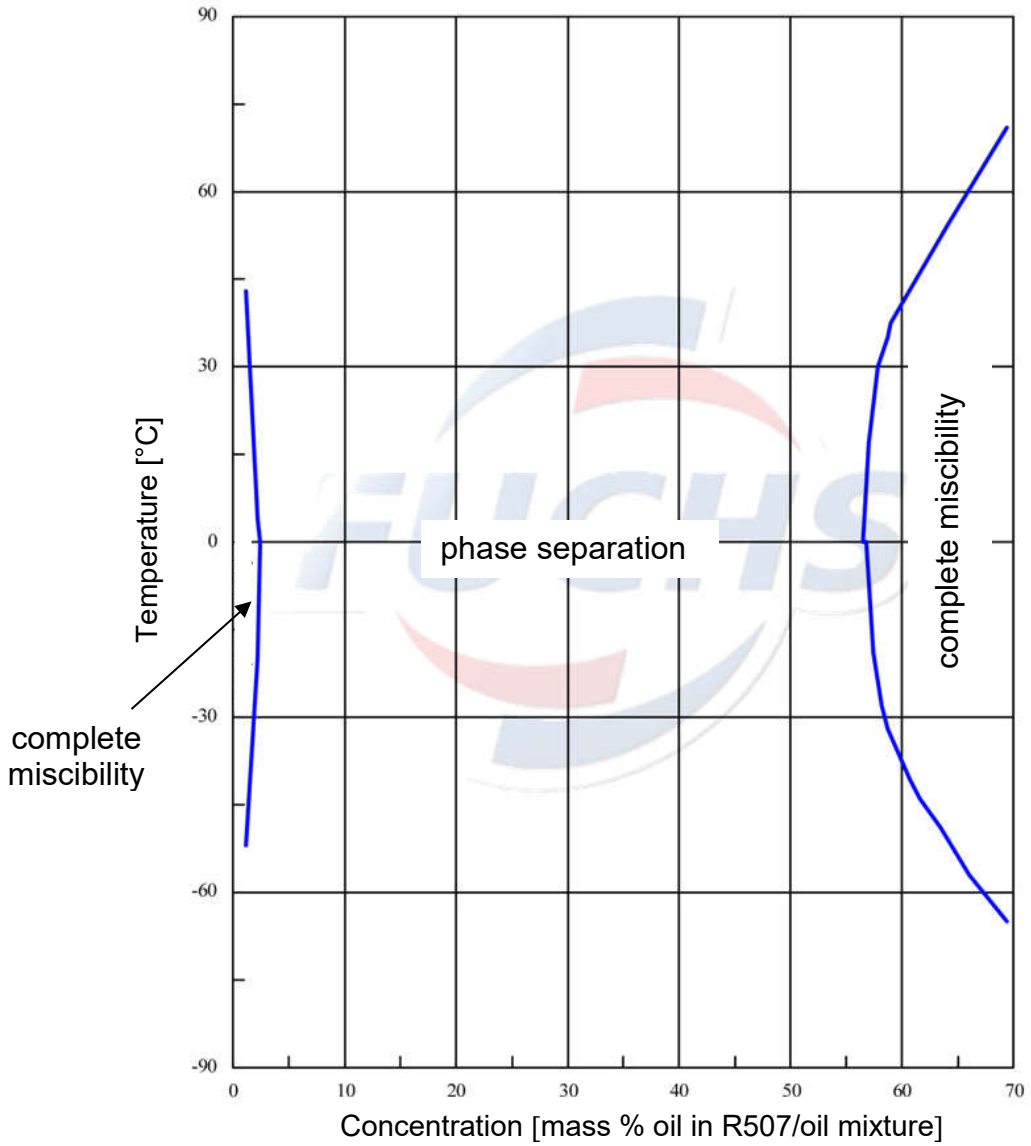
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R507



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

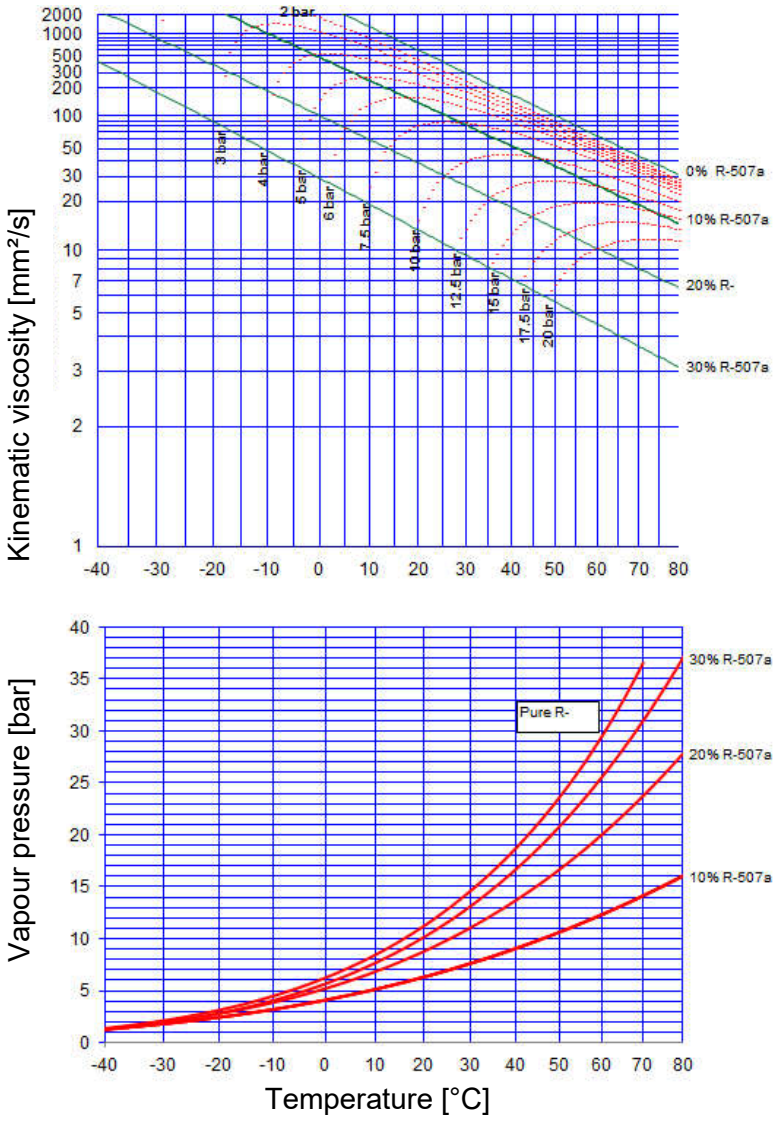
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R507



All % figures represent mass % refrigerant in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

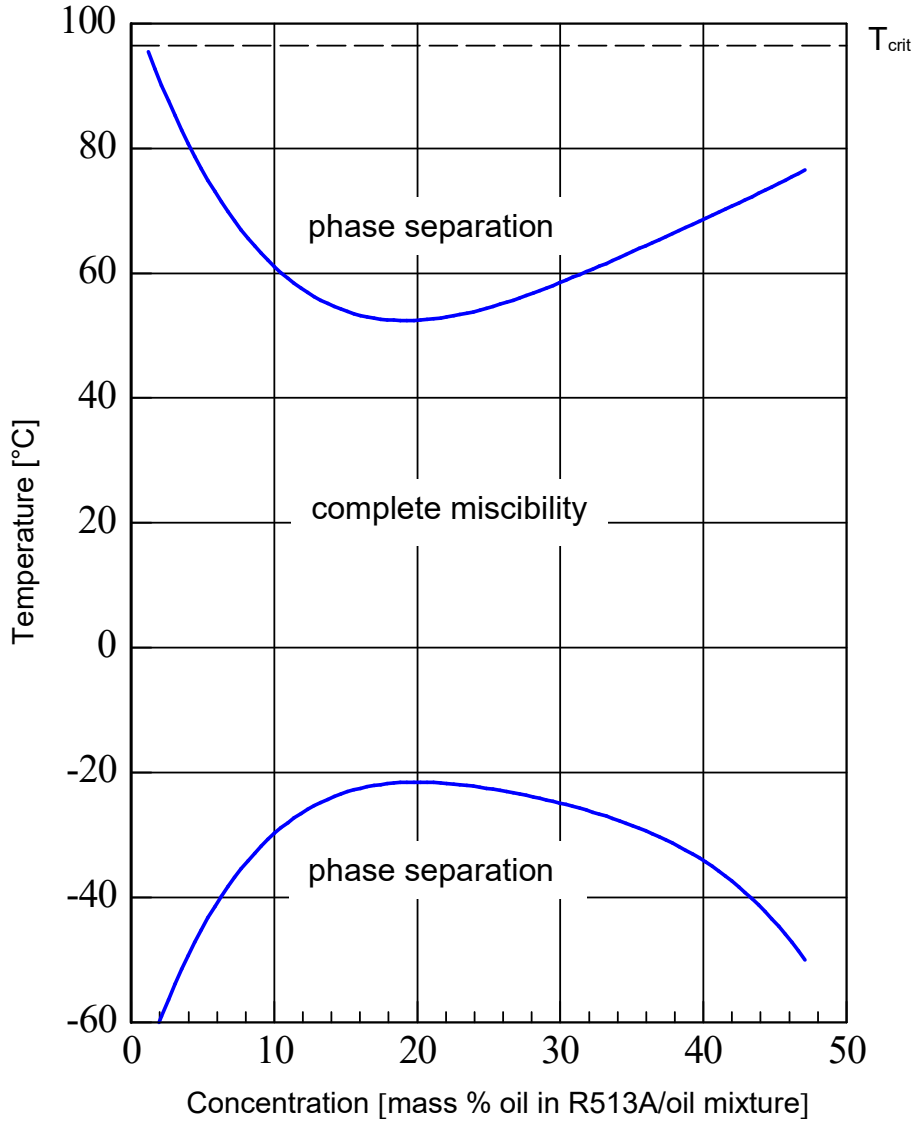
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R513A



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

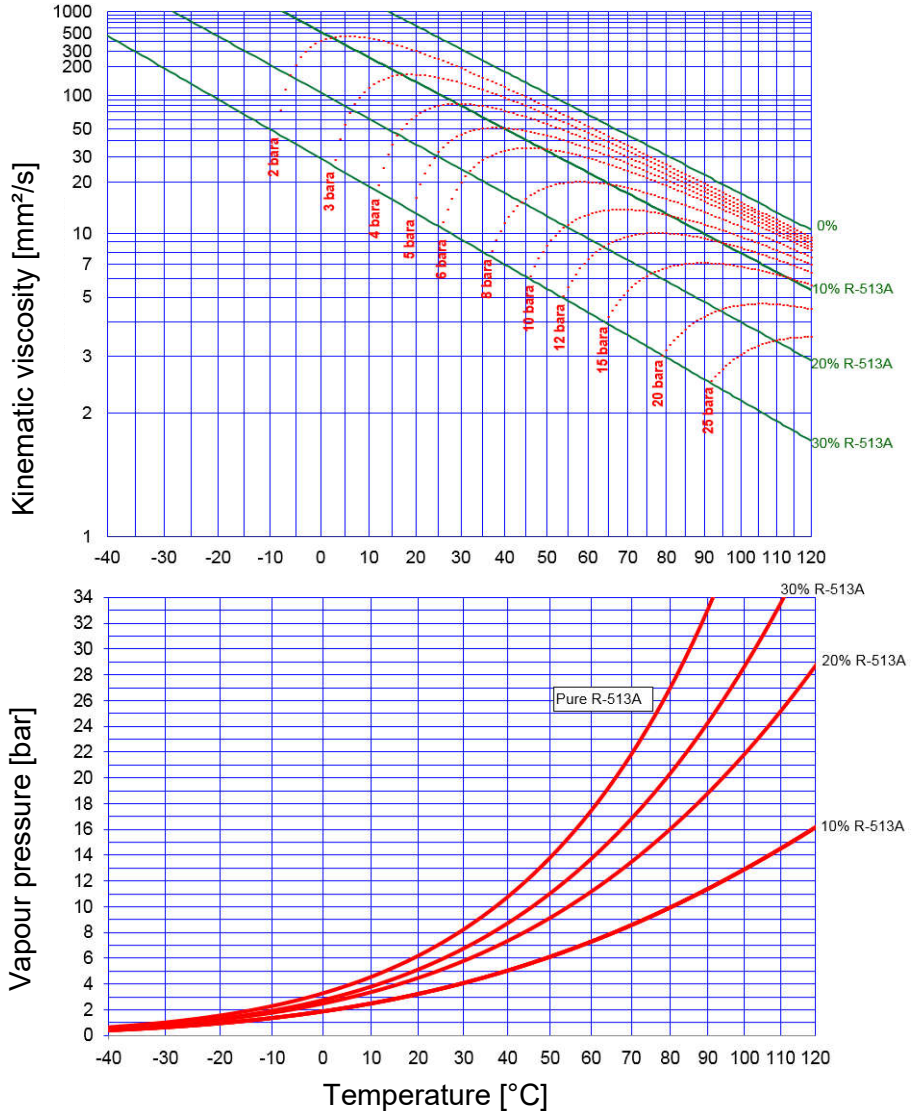
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R513A



All % figures represent mass % refrigerant in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

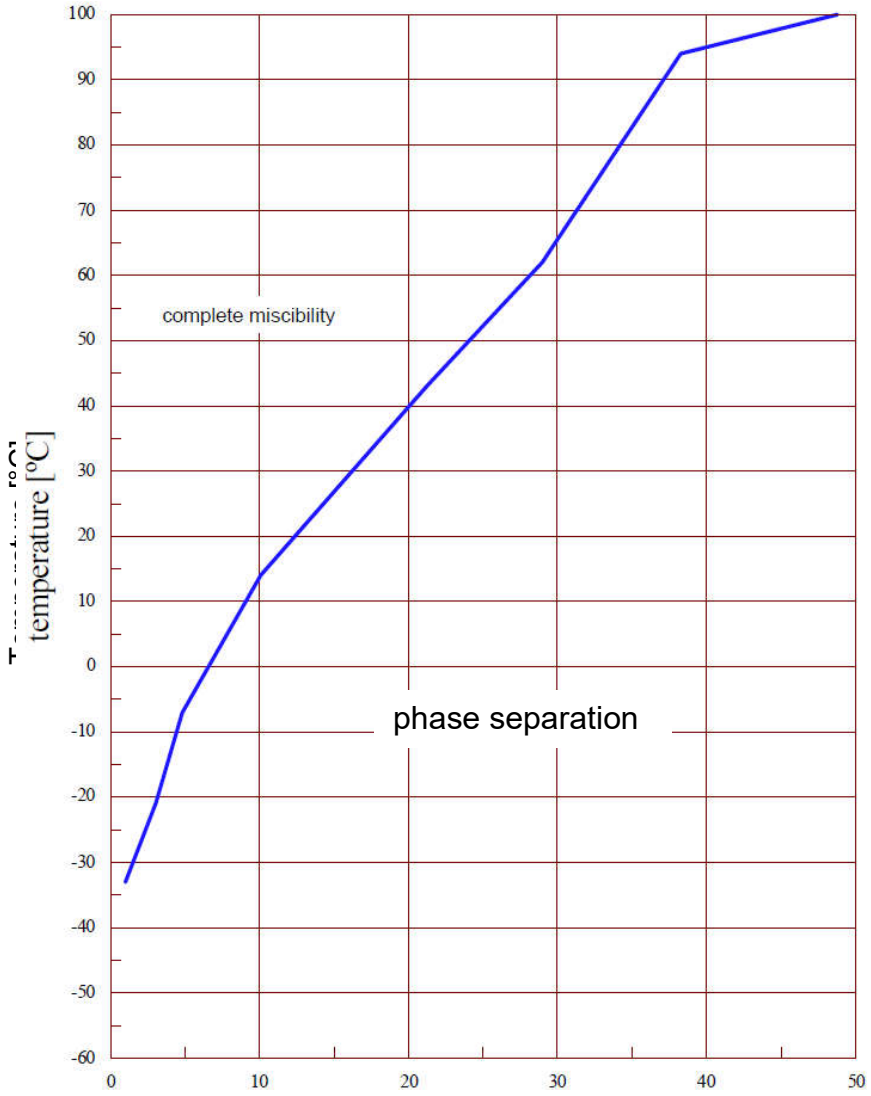
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and Solkatherm SES 36



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

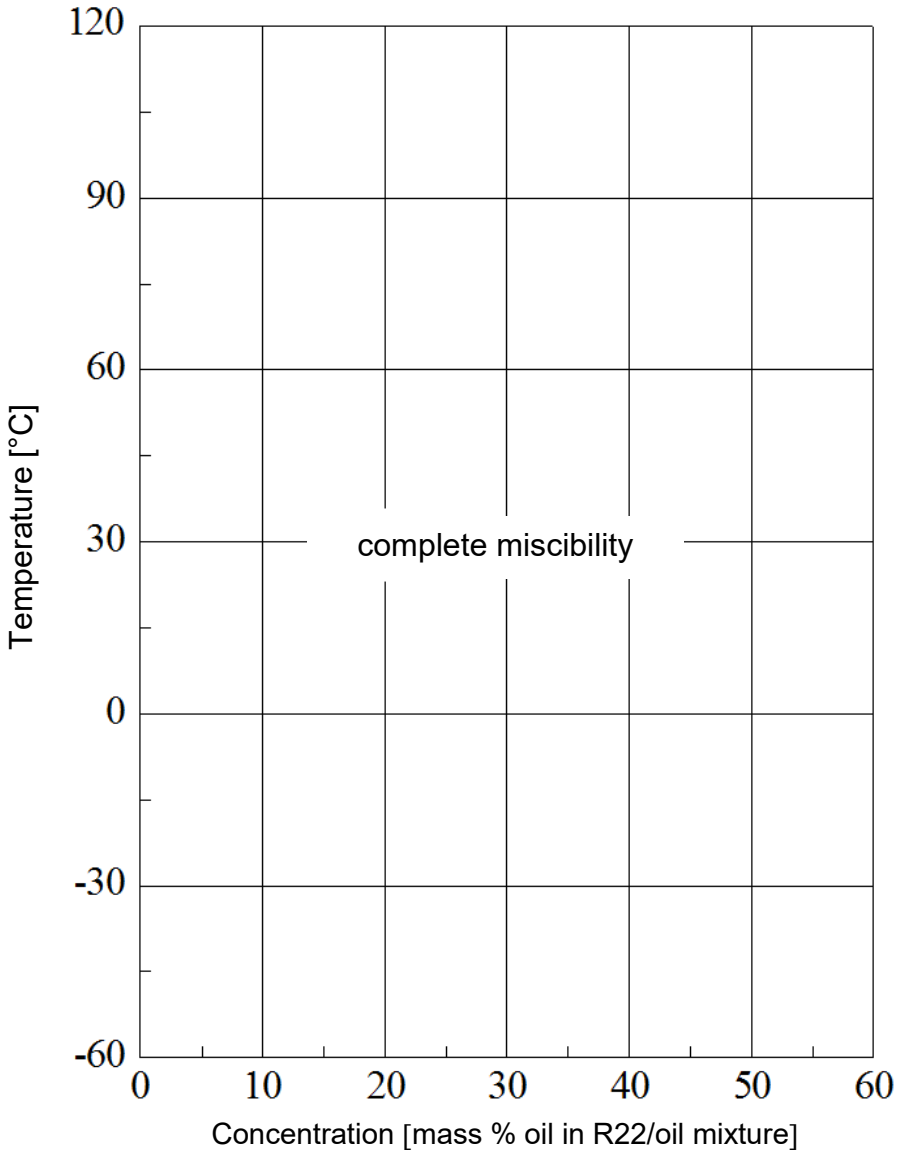
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R22



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

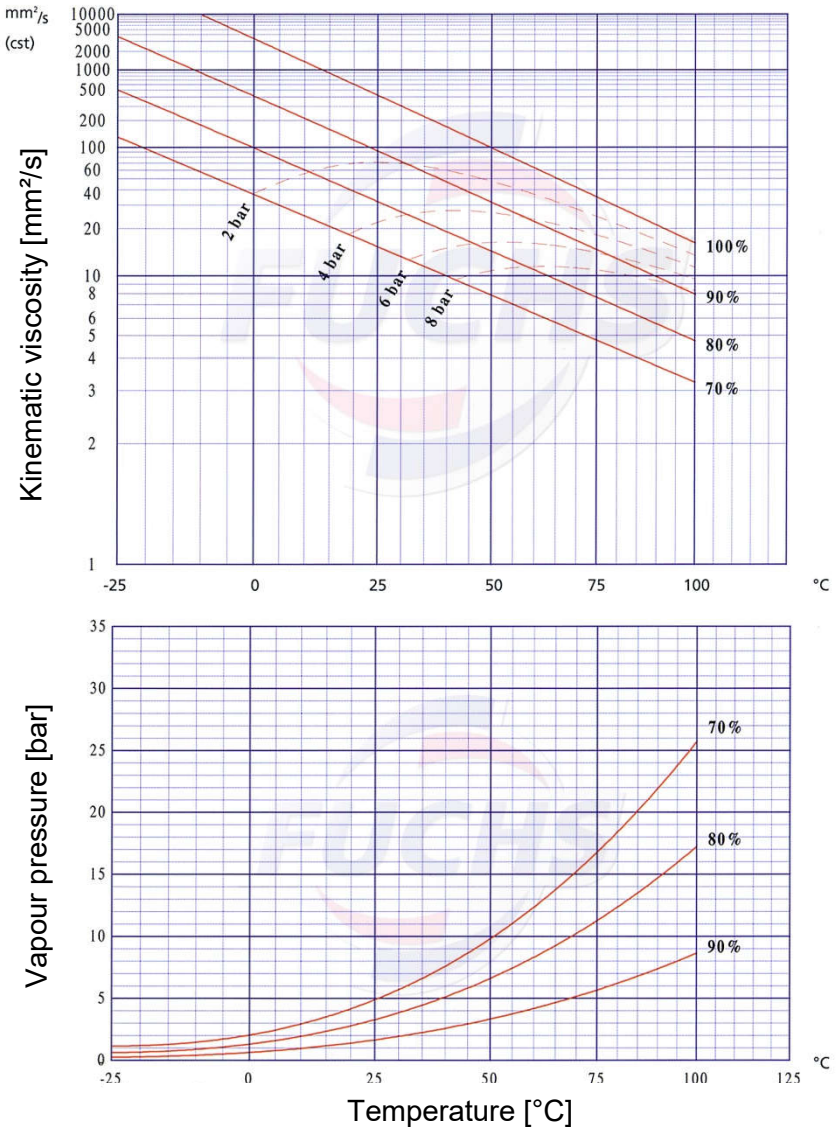
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R22



All % figures represent mass % oil in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

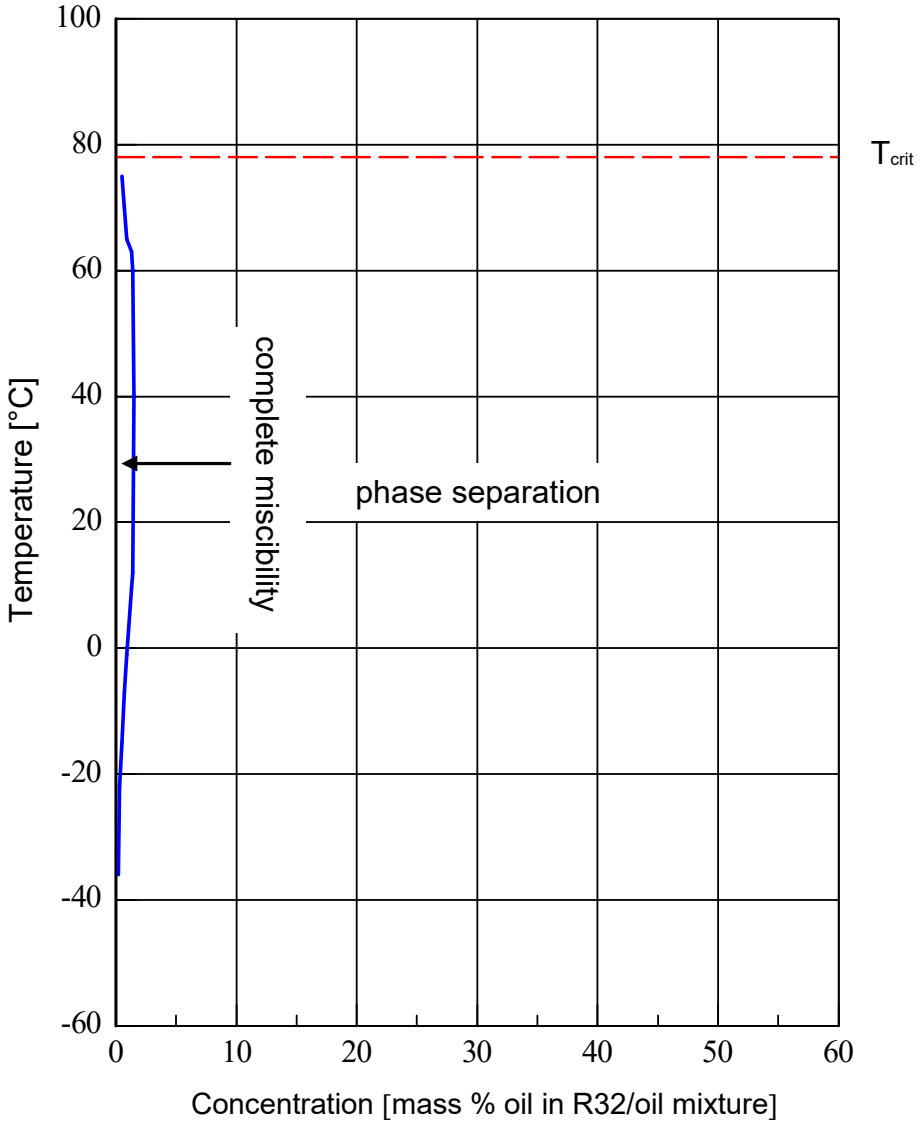
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R32



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

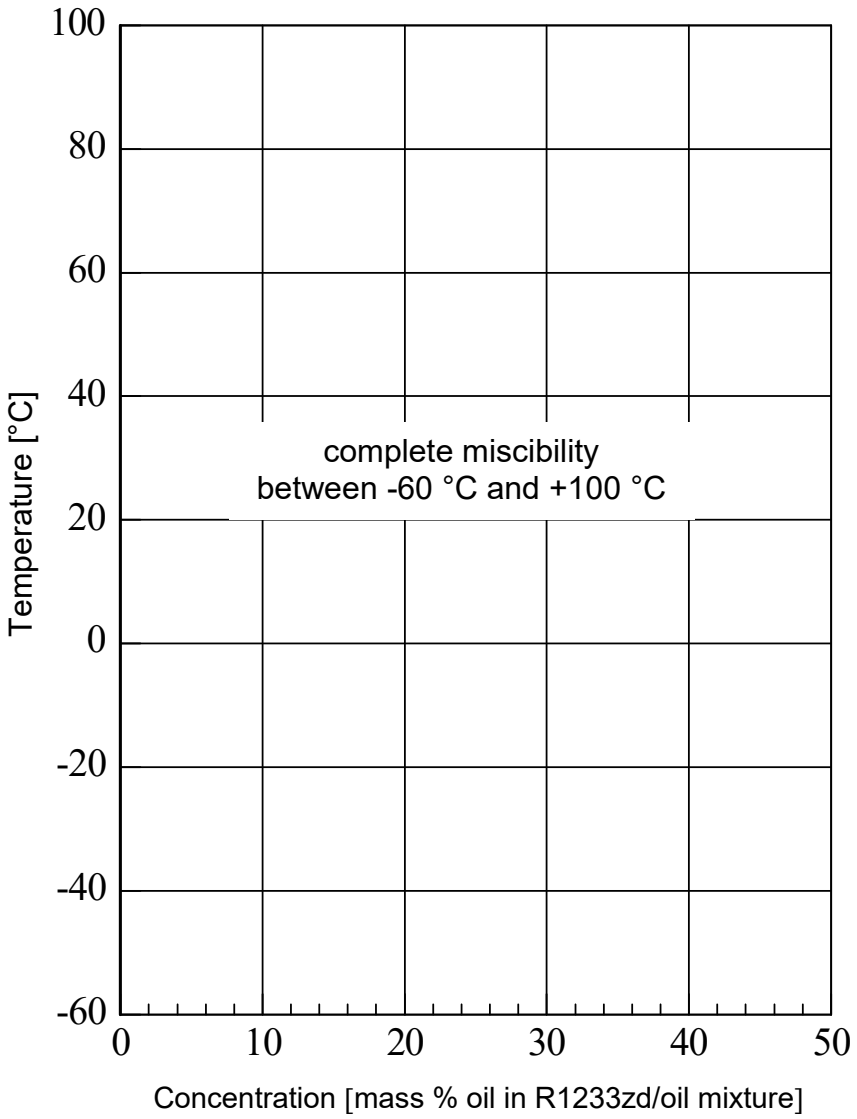
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R1233zd



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

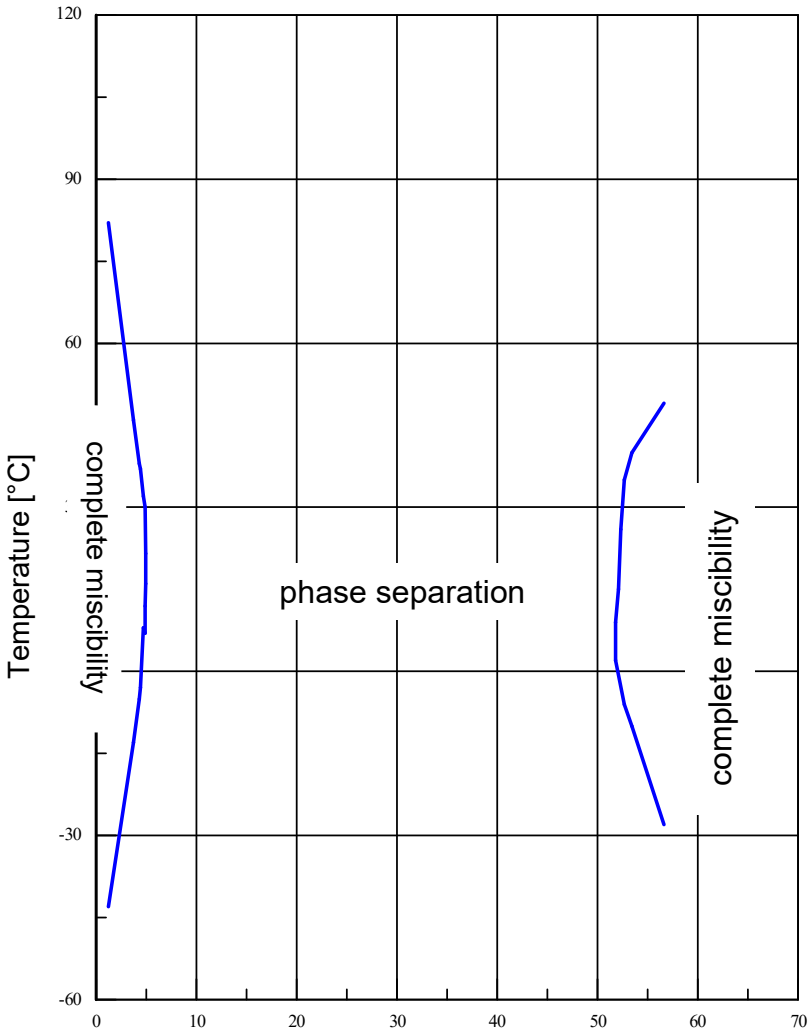
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R1234yf



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

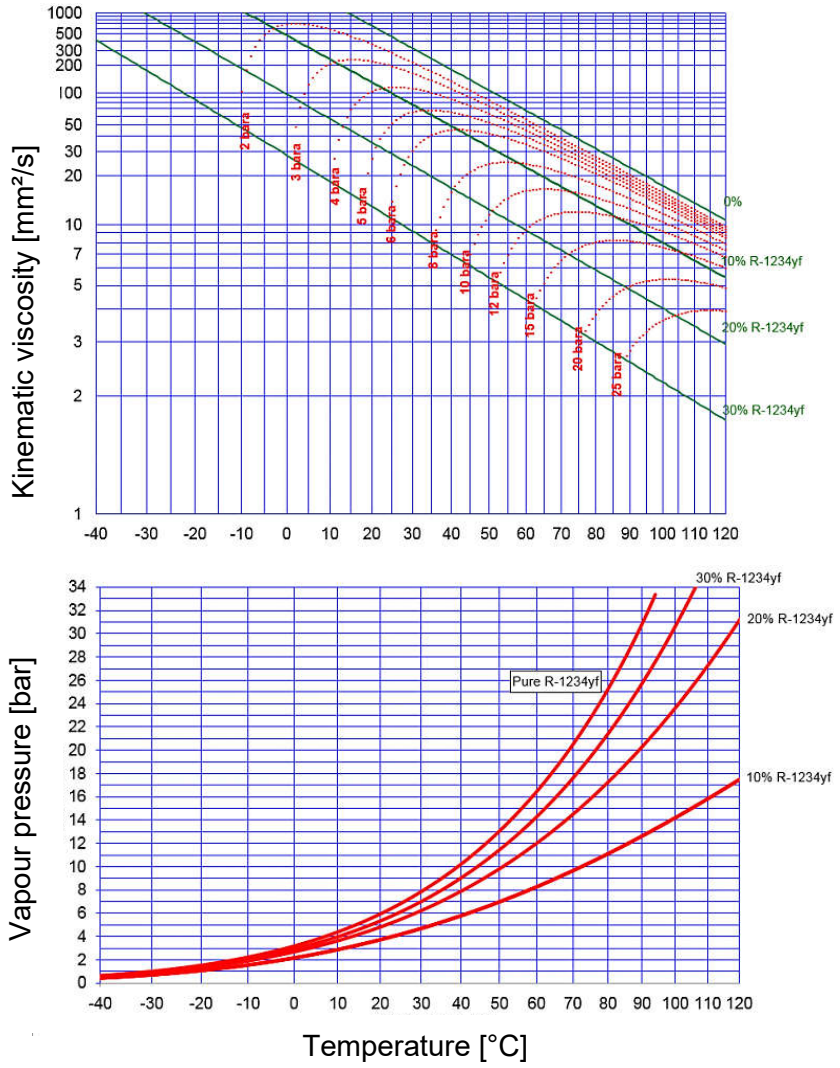
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R1234yf



All % figures represent mass % refrigerant in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

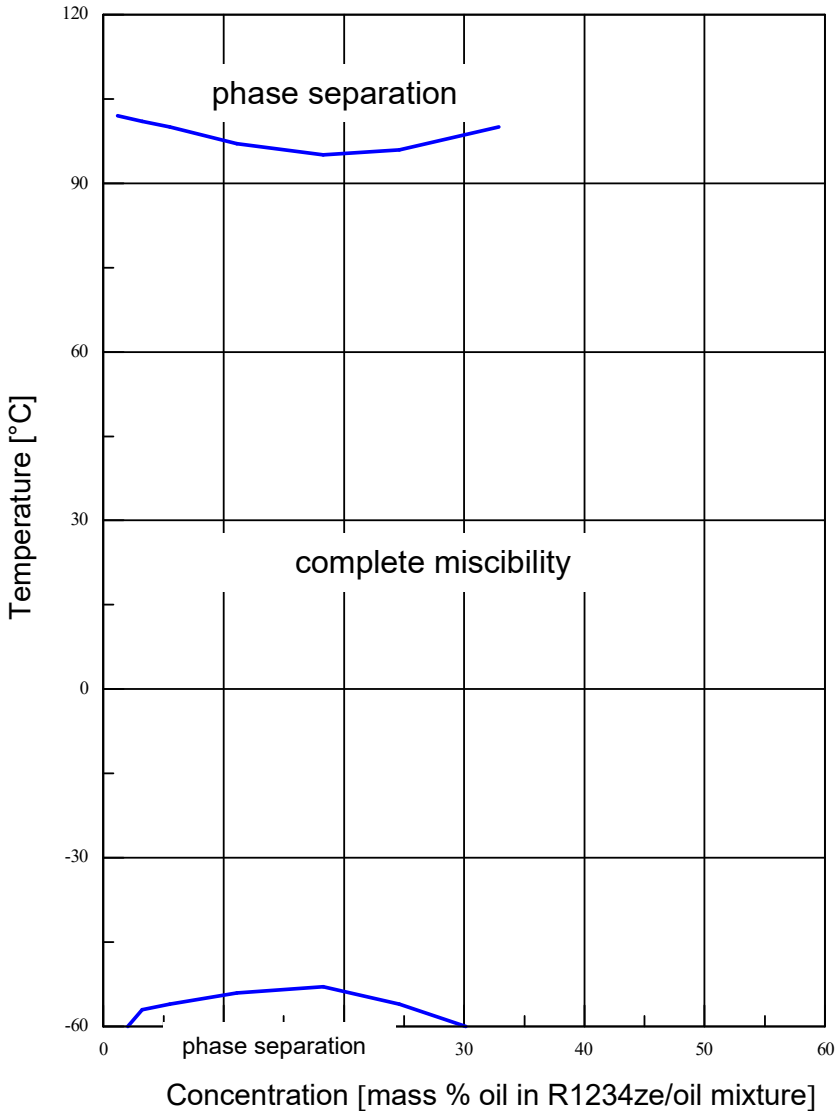
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R1234ze



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

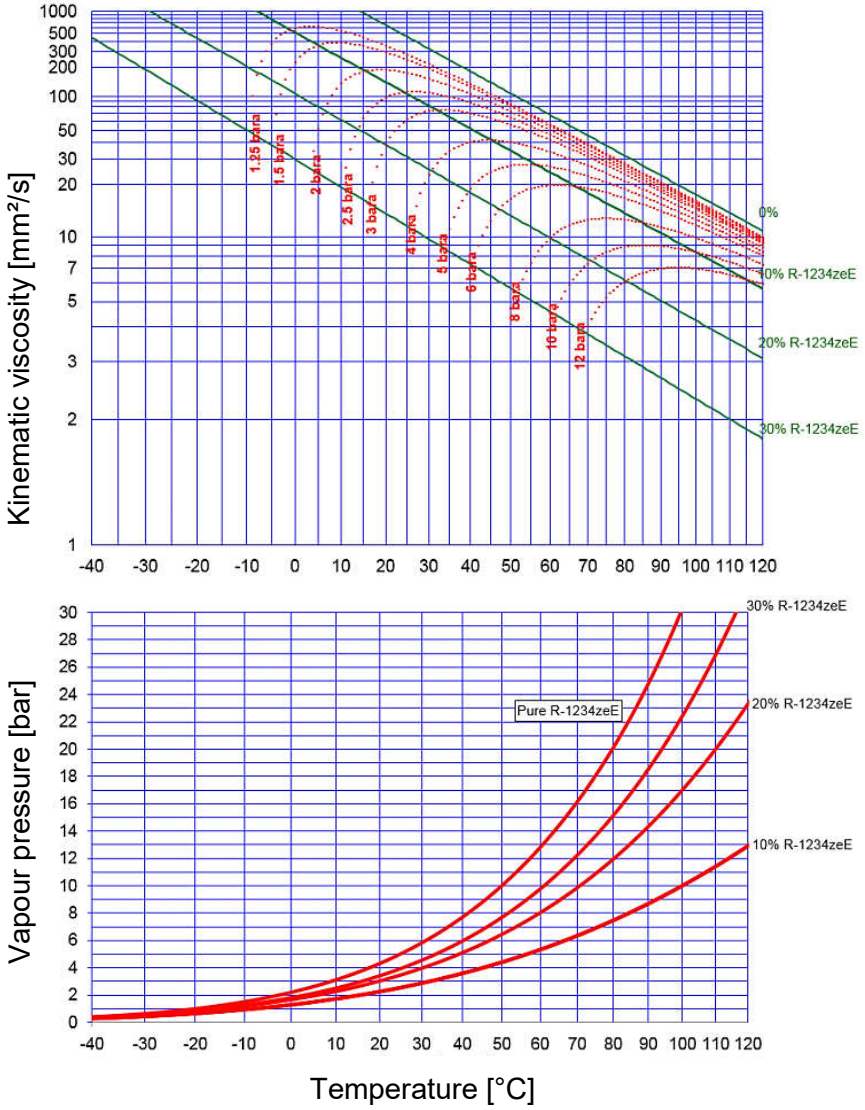
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Kinematic viscosity and vapour pressure: RENISO TRITON SE 170 and R1234ze



All % figures represent mass % refrigerant in the refrigerant/oil mixture.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

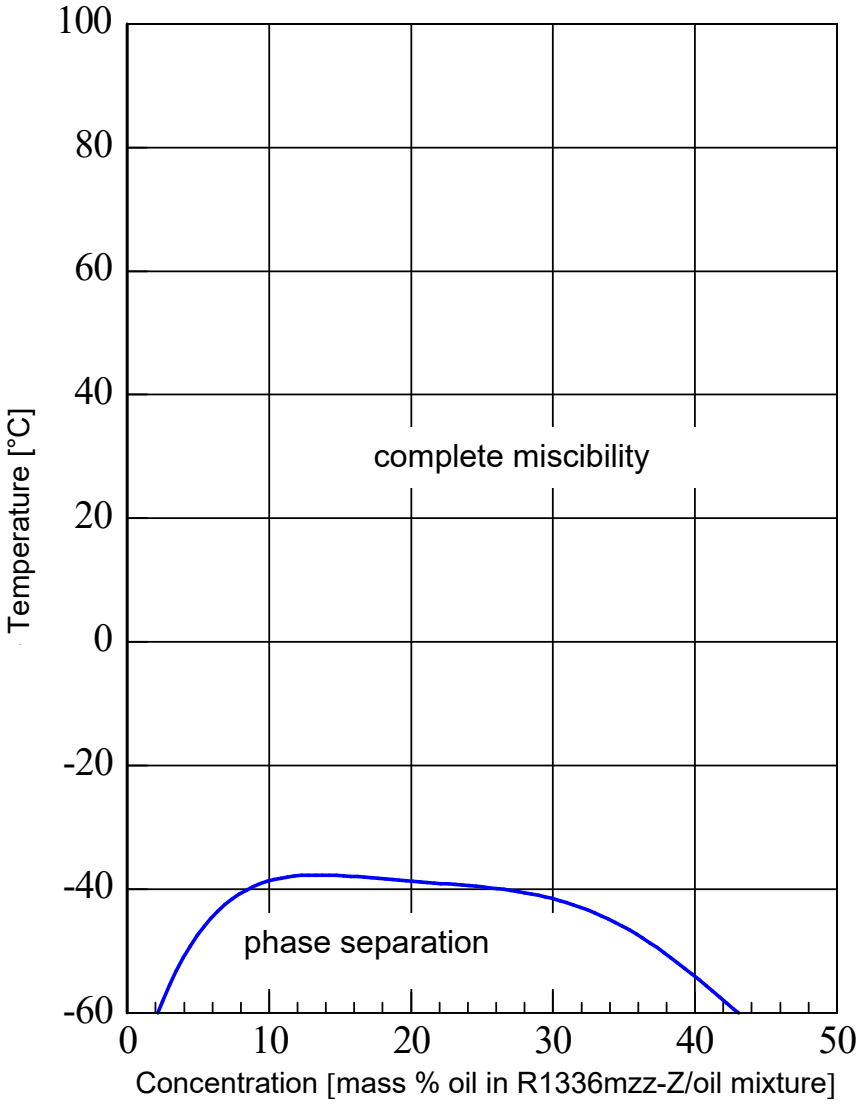
Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

RENISO TRITON SE 170

Synthetic refrigeration oil based on polyol esters (POE) for HFC/FC and HFO refrigerants – including HFO/HFC refrigerant blends

Miscibility behaviour (miscibility gap): RENISO TRITON SE 170 and R1336mzz-Z



FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476

Produkt Information

Die Angaben in dieser Produktinformation beruhen auf den allgemeinen Erfahrungen und Kenntnissen der FUCHS SCHMIERSTOFFE GMBH in der Entwicklung und Herstellung von Schmierstoffen und entsprechen unserem heutigen Wissensstand. Die Wirkungsweise unserer Produkte ist von vielfältigen Faktoren abhängig, insbesondere vom konkreten Einsatzzweck, der Applikation der Produkte, den Betriebsbedingungen, der Bauteilvorbehandlung, eventuellem Schmutzanfall von außen, etc. Aus diesem Grund sind allgemeingültige Aussagen zur Funktion unserer Produkte nicht möglich. Unsere Produkte dürfen nicht in Flugzeugen oder Raumfahrzeugen verwendet werden. Zur Herstellung von Komponenten für Flugzeuge oder Raumfahrzeuge dürfen unsere Produkte verwendet werden, wenn sie vor der Montage in das Flugzeug oder Raumfahrzeug rückstandslos von den Komponenten entfernt werden. Die Angaben in dieser Produktinformation stellen allgemeine, nicht verbindliche Richtwerte dar. Keinesfalls beinhalten sie hingegen eine Zusicherung von Eigenschaften oder eine Garantie für die Eignung des Produkts für den Einzelfall.

Wir empfehlen daher, vor dem Einsatz unserer Produkte mit den Ansprechpartnern der FUCHS SCHMIERSTOFFE GMBH ein individuelles Beratungsgespräch über die Einsatzbedingungen in der Anwendung und die Leistungsmerkmale der Produkte zu führen. Dem Anwender obliegt es, die Produkte in der vorgesehenen Anwendung auf deren Funktionssicherheit zu testen und mit der gebotenen Sorgfalt einzusetzen.

Unsere Produkte werden kontinuierlich weiterentwickelt. Deshalb behalten wir uns das Recht vor, das Produktprogramm, die Produkte und deren Herstellungsprozesse sowie alle Angaben in dieser Produktinformation jederzeit und ohne Vorankündigung zu ändern, sofern keine kundenspezifischen Vereinbarungen existieren, die dem entgegenstehen. Alle früheren Veröffentlichungen verlieren mit Erscheinen dieser Produktinformation ihre Gültigkeit.

Vervielfältigungen jeder Art und Form bedürfen der vorherigen schriftlichen Genehmigung der FUCHS SCHMIERSTOFFE GMBH.

© FUCHS SCHMIERSTOFFE GMBH. Alle Rechte vorbehalten.

FUCHS SCHMIERSTOFFE GMBH
Friesenheimer Straße 19
68169 Mannheim

Telefon +49 621 3701-0
Fax +49 621 3701-7000
zentrale-fs@fuchs.com

IATF 16949, ISO 14001
BS OHSAS 18001, ISO 50001
Reg. Nr. 2476