

ArChine Silicona IST 20

Product Introduction

ArChine Silicona IST 20 is based on carefully selected and sophisticated synthetic silicone oil transfer oil.

This product can provide superior performance in heat transfer systems.Its breakthrough chemistry can extend fluid life longer and help lower operating costs by reducing the frequency of fluid change-outs.

Features and Benefits

- Excellent thermal efficiency and stability ensure long oil life and prevent sludging or deposit formation
- Good rust and corrosion protection prevent rusting or corrosive problems
- High oxidative stability have resistance to cracking, carbon, sludge and varnish formation during high temperature operation
- Low volatility characteristics
- Low vapor pressure at elevated temperature
- Extended maintenance intervals

Applications

ArChine Silicona IST 20 is recommended for use in heating autoclaves, reaction vessels, furnaces, tunnel driers, injection moulding machines, temperature control for storage bins and manufacturing processes.

ArChine Silicona IST 20 may also be used in heat transfer systems for industrial applications such as chemical plants, textile producers, cement works, paper mills and timber industry.

Typical Performance Data*

Items	ArChine Silicona IST 20
Appearance	Colorless transparent liquid
Density@20°C, g/cm ³	0.943
Kinematic Viscosity @40°C, mm ² /s	11.18

Distributor Wanted

Tel: 86-21-64705533

Shanghai PingYiao Trading CO., Ltd. Adress: A1207, Yinhai Building, No.250, Caoxi Road, Xuhui District, Shanghai 200235 P.R.China Telephone helpline: (86)15900706965 Fax: 86-21-64705533-209 Website: www.pingyiao.com E-mail: info@pingyiao.com



Shanghai PingYiao Trading CO., Ltd.

4.88
473
196
-69
226
1

shandhai Pines iao trading

Distributor Wanted

Shanghai PingYiao Trading CO., Ltd. Tel: 86-21-64705533 Adress: A1207, Yinhai Building, No.250, Caoxi Road, Xuhui District, Shanghai 200235 P.R.China Telephone helpline: (86)15900706965 Fax: 86-21-64705533-209 Website: www.pingyiao.com E-mail: info@pingyiao.com