

ArChine SynChain NX 650

Food Grade High Temp Chain Oil

Description

ArChine SynChain NX 650 high temperature chain oils, fortified with nanometer scale Boron Nitride powder, are formulated with polyolester fluid and additives. They are designed primarily for high temperature equipments in food industries, such as bakery oven chains, drying oven chains, tenter frame chains, heat treating chains and any other type of bearing/slide/gearbox applications where they are exposed to high operating temperatures and must maintain a clean lubricated surface.

ArChine SynChain NX 650 high temperature lubricants will provide excellent wear resistance, extreme pressure and assist in load carrying. These products will assist in reducing maintenance time and downtime. They will lubricate at extremely high temperatures up to 650°C.

Benefits

- Non-toxic, USDA / NSF H1 Approved
- Excellent high temperature oxidation and thermal stability, very little smoke, no harmful gases producing, and reducing the risk of oven fires
- Extremely good lubrication and low volatility resulting in less oil consumption and energy consumption
- Superior anti-wear, anti-rust, corrosion resistance and antioxidant properties for better protection of equipment, can greatly extend equipment life and reduce maintenance costs
- Low tendency to form carbon residues and maintain the liquid film lubrication at high temperature, maintain a clean operating environment for frame rails and chains

Typical Properties

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



Shanghai PingYiao Trading CO., Ltd.

PROPERTIES	ArChine SynChain NX 650
Appearance	White, nontransparent liquid
Basic fluid Viscosity@40 °C , cSt, GB/T265	220
Product Viscosity @25°C, GB/T11409	590 mPa·s

Caution: This product contains a large number of Boron Nitride powder. It is easy to form precipitation and lead to stratification. Please stir evenly before you use it in order to gain a better product performance.

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