

Archine Tubedraw SST 160

High performance cold stainless steel drawing lubricants

Application

Archine Tubedraw SST 160 is high performance lubricant for the cold reduction hard metal tubes.

They have been specifically developed for the cold reduction of seamless stainless steel tubes, providing superior internal and exterior lubrication to traditional oils.

Properties

Archine Tubedraw SST 160 contains high levels of chlorinated and other extreme-pressure additives. These ensure long tool / die life, good component surface finish and trouble free operations.

Key words

Deep drawing, ironing, stamping, coolants, metalworking fluid, stainless steel, steel, alloy, water-based coolant, sheet forming, metal forming, fine blanking, cold forming, Tube draw, rod drawing, cold extrusion, aluminium tube drawing, punching, grinding, copper, oil, emulsion, copper tube drawing, wire drawing, hot extrusion, dipping

Characteristics

ArChine	Units	SST 160
Appearance	-	Amber/brown liquid
Density at 20°C	g/ml	1.29
Viscosity at 40°C	cSt	160
Flash point PMCC	°C	>200

All values are typical and there maybe batch variations.

Availability

Available in 200 kg drums, other packs by special request.

Distributor Wanted

Shanghai PingYiao Trading CO., Ltd.

Tel: 86-21-64705533

Adress: Xuhui District, Shanghai Caoxi Yinhai Building, A1207 Room, No. 250

Telephone helpline: (86)15900706965

Fax: 86-21-64705533-209

Website: www.pingyiao.com

E-mail: info@pingyiao.com