

# AVIN Marine Series

## Slideway/General Purpose Oils



## Technical Data Sheet

### SLIDO

DIN 51524 Part 2 HLP

#### Description

AVIN SLIDO OILS are recommended for machine tool slideways, chain drives and as general-purpose lubricants in enclosed gears or plain and antifriction bearings.

#### Functional Characteristics

Strong adhesion to metal surfaces, promoting a tenacious based bearing lubricant which resists any tendency to be wiped away or thrown off by centrifugal forces.

Elimination of 'stick-slip' problems.

Prevention of creeping and leaking when used as general purpose lubricants.

#### Typical Characteristics

SLIDO	68	220
ISO		
Specific gravity at 15°C/4°C	0,888	0,910
Viscosity at 40°C, cst	68,0	220,0
Viscosity at 100°C, cst	8,8	19,2
Viscosity Index	100	98
Flash Point (C.O.C.), °C	210	230
Pour Point, °C	-15	-12