

TECHNICAL DATA SHEET

ADDAGE SHUTTERING GREASE

PRODUCT DESCRIPTION:

Grease is a semifluid mixture comprising a fluid lubricant, a thickener, and additives, and its primary function is to maintain contact with and lubricate moving surfaces while preventing leakage. Better stop-start performance - when the system shuts down grease remains in the component.

Ready to use material no need of mixing and stirring.

FEATURES

Operate effectively at all environmental condition.

Excellence oxidation resistance, resulting in the longer re-lubrication interval.

Protect from Rust and corrosion.

Long -life lubricant for shuttering, formwork.

APPLICATION

Aluminium , M.S formwork and engineering formwork.

Suitable for precast moulds.

TECHNICAL SPECIFICATION

Appearance	Smooth Homogenous Semisolid Material
Color	Brownish yellow

ADVANTAGES

Greases decrease dripping, splattering and leakage.

Protect from Corrosion.

Economical material

Easy for Application

Greased moulds, shuttering tends to need less power during demoulding.

SHELF LIFE

Best before 12 months from date of delivery in unopened condition

PACKING:

ADDAGE Shuttering grease available in 245 kg barrel.

