

PRODUCT INFORMATION

Dnr Spindol 2 are low viscosity lubricants manufactured from highly refined base stocks possessing excellent chemical and oxidation stability and further fortified with carefully selected oxidation and rust inhibitors, antiwear and antifoam agents.

Dnr Spindol 2 having low viscosity for that chips of aluminium does not get attached on mitre saw machine wheel.

Application Areas:

These oils are recommended for lubrication of textile and machine tools, mitre saw machines, spindle bearings, timing gears, centrifugal separators, positive displacement blowers and hydraulic system of certain high precision machine tools.

Features

Chlorine free

Advanced additive technology leads to exceptional wetting and lubricating properties

Minimal mist generation and low viscosity

Benefits

- Good for your environmental requirements
- Reduces disposal costs
- Meets your productivity demands

- High cutting efficiency delivers extended tool life and excellent surface finish
- Allows higher productivity
- Maintains accuracy of grinding wheels over a long time period with reduced down-time and tooling costs, e.g. wheel dressing etc.
- Improves working environment
- Reduces drag out and improves filtration properties

Characteristics

- Good strength of oil film
- Good demulsibility
- High chemical stability
- Lowest fluid friction
- Resistance to rusting and corrosion

Indicated values may vary without any prior notices

Pack Size 25 / 35 / 50 / 210 Ltrs HDPE PLASTIC BARRELS

For any other further information please feel free to call us 24x7 ; +919820 229 229

DNR CORPORATION

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