



CT 520

LOW TEMPERATURE GREASE NOT SOLUBLE IN FUELS

DEFINITION

CT 520 is a high-tech grease that is insoluble in fuels and stable in high and low temperatures.

ADVANTAGES

Has remarkable properties, such as:

- High lubricant power.
- Exceptional adherence to metals.
- Insoluble even in boiling water.
- Enhanced anti-wear and extreme pressure properties.
- Insoluble in fuels.
- Stable for usage at low temperatures.

APPLICATION FIELDS

Valves, taps, augers, in chemical and petroleum industries.

Any mechanisms in contact with solvents or hydrocarbons, even immersed.

Greasing hinges and bearings operating at high or low temperatures.

TECHNICAL CHARACTERISTICS

Colour	white
Aspect	tacky and free-running
Drop point (NFT 60-102).....	> 250°C
NLGI grade	2
Worked penetration after 60 strokes (NFT 60-132).....	265-295
DN factor	> 250,000
4-ball EP weld test (ASTM D 2596)	> 315 kg
Water resistance	excellent
Continuous operating temperature	-26°C to +250°C

INSTRUCTIONS FOR USE

Can be applied with a brush, pump, etc., on clean parts.

PACKAGING

1 kg tin

Ref. 3630 B7

x 6

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Head office

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