



## RENOLIN CAST 110

### Special Bar Quality Synthetic Continuous Casting Lubricant

#### Description

**Renolin Cast 110** is a special bar quality synthetic continuous casting lubricant intended for continuous casting of SBQ quality steel. It provides excellent lubrication in the caster mold to produce extra high quality cast surfaces, and it generates minimal smoke for a cleaner atmosphere. **Renolin Cast 110** is also low varnishing to reduce mold maintenance, and it has a low pour point for ease of use under low temperature storage conditions.

#### Advantages/Benefits

- Excellent lubrication
- Extremely low smoke
- Low varnishing
- Low pour point
- Extra high quality cast surfaces
- Cleaner atmosphere
- Less mold maintenance
- Ease of use under low temperature conditions

#### How To Use

**Renolin Cast 110** is intended for use in standard continuous casting lubrication systems. It is added to the system as received without dilution.

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Product information is based on data obtained by our own research and is considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data, or the results to be obtained from the use thereof. Seller shall not be liable for any loss or damage or liability resulting from the use of the product in the buyer's manufacturing processes or in combination with other substances.

**FUCHS LUBRICANTS CO.**  
17050 Lathrop Avenue  
Harvey, IL 60426

Telephone: 708-333-8900  
Fax: 708-333-4470  
E-mail: [info@fuchs.com](mailto:info@fuchs.com)  
Web: [www.fuchs.com](http://www.fuchs.com)

Distribution by Vintechco  
15 Nguyen Thai Son Str., Ward 3, Go Vap District, HCMC, Vietnam.  
Tel: 028-35 97 87 68 - Hotline: +84 919 971 926 - Website: [www.vintechco.vn](http://www.vintechco.vn)



## CHARACTERISTICS

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|                   |              |                        |
|-------------------|--------------|------------------------|
| Viscosity @ 100°F | DIN 51562    | 160 mm <sup>2</sup> /s |
| Flash Point, CoC  | DIN ISO 2592 | 575°F                  |
| Pour Point        | DIN ISO 3016 | 5°F                    |
| Fire Point. CoC   |              | 615°F                  |
| Weight            | 7.65 lb/gal  |                        |
| Color             | light amber  |                        |

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