



## Wool Processing Oil

Phillips 66® Wool Processing Oil is a high-quality, low-viscosity mineral oil developed for use as a wool processing oil. It improves cohesion of the wool fibers and helps protect them during processing and spinning the wool into yarn. It also helps reduce static during processing.

Wool Processing Oil has very light color and is non-staining. It is inhibited against oxidation to maintain color stability.

### Applications

- Wool Processing Oil

### Features/Benefits

- Very light color
- Non-staining
- Good color stability

## Light Mineral Oil for Processing & Spinning Wool

KEEPING THE  
WORLD  
RUNNING  
SMOOTHLY. 



## Wool Processing Oil

| Typical Properties         |           |
|----------------------------|-----------|
| <b>ISO Grade</b>           | <b>22</b> |
| Specific Gravity @ 60°F    | 0.853     |
| Density, lbs/gal @ 60°F    | 7.10      |
| Color, ASTM D1500          | 0.5       |
| Flash Point (COC), °C (°F) | 209 (408) |
| Pour Point, °C (°F)        | -15 (5)   |
| Viscosity                  |           |
| cSt @ 40°C                 | 22.5      |
| cSt @ 100°C                | 4.4       |
| SUS @ 100°F                | 108.5     |
| SUS @ 210°F                | 40.8      |
| Viscosity Index            | 102       |

## Health & Safety Information

For recommendations on safe handling and use of this product, please refer to the Safety Data Sheet via <http://www.phillips66.com/EN/products/Pages/MSDS.aspx>.